

VERICOM[®]

CABLING & COMMUNICATION SOLUTIONS

CABLING & COMMUNICATIONS SOLUTIONS



TABLE OF CONTENTS

DATA CABLE AND CABLE MANAGEMENT	03
COAXIAL SPECIALTY	08
POWER PRODUCTS	13
AUDIO/VIDEO AND HDMI	18
RCA Audio/Video Cables	19
DVI to HDMI Cables	22
Stereo Cables	22
High-Speed HDMI Cables	24
High-Speed HDMI Cables: Gold Plated	25
High-Speed HDMI Specialty Cables	29
HDMI Accessories	30
PATCH CORDS AND 90° PATCH CORDS	34
CAT5E U/UTP and F/UTP Patch Cords	35
CAT6 U/UTP and F/UTP Patch Cords	36
CAT5E and CAT6 90° Data Patch Cord Cables: U/UTP and F/UTP	37
TELEPHONY AND COMPUTER CABLES	39
Silver Satin Telephone Cords	40
Computer VGA Cables	42
Computer USB 3.0 Cables	42
Computer USB 2.0 Cables	44
WALL PLATES	47
One Piece Wall Plates	48
Two Piece Wall Plates	51
Two Piece Wall Plate Inserts	53
Surface Mount Boxes	57
KEYSTONE JACKS AND PATCH PANELS	61
CAT5E and CAT6 Keystone Jacks	62
CAT5E Patch Panels	64
CAT6 Patch Panels	66
IRRIGATION CABLES	67
PACKAGED PRODUCTS	68



CAT5E and CAT6 Bulk Data Cable

If you need Ethernet or premise cable for the needs of your business or customers, VERICOM® has solutions suited for your individual requirements. VERICOM offers Category 5 (CAT5E) and Category 6 (CAT6) cables in shielded or unshielded, plenum and riser rated, solid or stranded and VERICOM can quote a custom volume based upon your specifications.

VERICOM premise cables are available as (CMP) plenum rated, (CMR) riser rated and (CM) general purpose, in standard 1000-foot pull boxes, along with shorter lengths on a per foot basis. VERICOM can fulfill orders of any size or volume, allowing you to customize your order for your needs.

VERICOM data cables are listed by the Underwriters Laboratories of Canada (cUL) and Underwriters Laboratory (UL). VERICOM cables are ETL listed and are also compliant with Restriction of Use of Certain Hazardous Substances (RoHS) for electrical and electronic equipment.

Each of the cables that VERICOM offers are certified using our proprietary VERIFI standardization method, ensuring that your VERICOM cables are guaranteed to exceed industry standard for conformity and performance, so that your VERICOM cables will perform exactly what they were designed to do.

VERICOM is also proud to offer an array of cable management products that will allow you to efficiently manage your VERICOM cables in their usage environment. VERICOM data cables are designed for use in commercial or residential buildings, for data terminals, entrance facilities, equipment rooms, telecommunication closets, work areas and a number of other environments. Guaranteed reliability, volumes to meet your individual need and compliance for a variety of different environments are the VERICOM difference.



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CAT5E Structured Wiring Data Cables

VERICOM CAT5E twisted pair data cables come in unshielded, shielded, CMP Plenum rated, CMR riser rated and CM rated versions, all with solid copper center conductors. We also offer a generic CAT5E pull box for those customers who wish to private label CAT5E cable, while another option is CAT5E with CCA, copper clad aluminum center conductors, for those cost conscious non-UL applications.

VERICOM CAT5E solid copper center conductor cables are UL listed, ETL listed and RoHS compliant, with 24 AWG conductors and differential twisted pairs to reduce crosstalk. VERICOM CAT5E cables exceed ANSI/TIA-568-B.2 specification and are fully tested up to 350 MHz. Every 1000-foot pull box includes easy to read cable markings with indicators every 2 feet, so that you will know how much has been used and how much remains. VERICOM CAT5E CMP cables meet all UL and plenum rated standards and are designed to offer outstanding value for those requiring a plenum rated cable.

All VERICOM data cables are certified using our proprietary VERIFI standardization method, ensuring every VERICOM cable is guaranteed to exceed industry standards for conformity and performance. VERICOM is proud to offer the best CAT5E bulk structured wiring products at outstanding prices, delivering customers maximum value and reliability.



CAT5E U/UTP CMR



CAT5E U/UTP CMR
Generic



CAT5E U/UTP CMP



CAT5E U/UTP CMR CCA



CAT5E F/UTP CMR

CAT5E Structured Wiring Data Cables

Part Number	Twisted Pair	Conductors	Cable Type	Color
MBW5U-01531	U/UTP	Copper	CM	Blue
MBW5U-01532	U/UTP	Copper	CM	Green
MBW5U-01533	U/UTP	Copper	CM	Red
MBW5U-00932	U/UTP	Copper	CMR	Blue
MBW5U-01440	U/UTP	Copper	CMR	Black
MBW5U-01441	U/UTP	Copper	CMR	White
MBW5U-01442	U/UTP	Copper	CMR	Gray
MBW5U-01443	U/UTP	Copper	CMR	Yellow
XBW5U-01488	U/UTP	Copper	CMR	Blue (generic)
MBW5U-01554	U/UTP	Copper	CMR	Red
MBW5U-01555	U/UTP	Copper	CMR	Green
MBW5U-01556	U/UTP	Copper	CMR	Blue
MBW5U-00936	U/UTP	CCA	CMR	Dark Blue
MBW5U-01484	U/UTP	CCA	CMR	Gray
MBW5U-02400	U/UTP	Copper	CMP	Blue
MBW5U-02401	U/UTP	Copper	CMP	White
MBW5F-00933	F/UTP	Copper	CMR	Blue

CAT6 Structured Wiring Data Cables

VERICOM CAT6 twisted pair data cables come in unshielded, shielded, CMP and CMR rated versions, all with solid copper center conductors.

VERICOM CAT6 solid copper center conductor cables are UL listed, ETL listed and RoHS compliant premium CMP plenum and premium CMR rated riser data cables, feature solid copper 23 AWG conductors and differential twisted pairs to reduce crosstalk and are fully tested up to 550 MHz. Every 1000 foot pull box includes easy to read cable markings with used/remaining indicators every 2 feet, so you'll never again have to calculate how much has been used or remains.

All VERICOM data cables are certified using our proprietary VERIFI standardization method, ensuring every VERICOM cable is guaranteed to exceed industry standards for conformity and performance. VERICOM is proud to offer the best CAT6 bulk structured wiring products at outstanding prices, delivering customers maximum value and reliability.



CAT6 U/UTP CMR



CAT6 U/UTP CMP



CAT6 F/UTP CMR

CAT6 Structured Wiring Data Cables

Part Number	Twisted Pair	Box Type	Cable Type	Color
MBW6U-00934	U/UTP	Pull Box	CMR	Blue
MBW6U-01623	U/UTP	Pull Box	CMR	Gray
MBW6U-01444	U/UTP	Pull Box	CMR	White
MBW6U-01445	U/UTP	Pull Box	CMR	Yellow
MBW6U-02402	U/UTP	Pull Box	CMP	Blue
MBW6U-02403	U/UTP	Pull Box	CMP	White
MBW6U-02404	U/UTP	Pull Box	CMP	Yellow
MBW6F-00935	F/UTP	Reel	CMR	Blue

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Zip Ties

6 Inch Zip Tie 100 Pack

VERICOM black, 6 inch zip ties allow you to make your wiring and cable installation neat and orderly. Easily bundle cables, then zip and snip the ties. *XACCM-00542*



8 Inch Zip Tie 100 Pack

VERICOM black, 8 inch zip ties allow you to make your wiring and cable installation neat and orderly. Easily bundle cables, then zip and snip the ties. *XACCM-00543*



12 Inch Zip Tie 100 Pack

VERICOM black, 12 inch zip ties allow you to make your wiring and cable installation neat and orderly. Easily bundle cables, then zip and snip the ties. *XACCM-00544*



Zip Ties

Part Number	Zip Ties Size
XACCM-00542	0.36 x 6 in.
XACCM-00543	0.36 x 8 in.
XACCM-00544	0.36 x 12 in.

- 100 in each pack
- Color: Black

Hook and Loop Ties

6 Inch Hook and Loop Tie 10 in Each Pack

These 6 inch black ties make organizing your cables quick and stress free. Use and reuse with their self-attaching design. *XACCM-00541*



8 Inch Hook and Loop Tie 10 in Each Pack

These 8 inch black hook and loop ties make organizing your cables quick and stress free. Easy to use and reuse with their self-attaching design. *XACCM-00852*



12 Inch Hook and Loop Tie 10 in Each Pack

These 12 inch black hook and loop ties make organizing your cables quick and stress free. Easy to use and reuse with their self-attaching design. *XACCM-00853*



Hook and Loop Ties

Part Number	Hook and Loop Tie Size
XACCM-00541	6 in.
XACCM-00852	8 in.
XACCM-00853	12 in.

- 10 in each pack
- Color: Black





Coaxial Cables

Coaxial cable is the industry preferred method of transmission for broadband services, including cable television (CATV) and a variety of other high-speed transmission services.

VERICOM is pleased to offer several different coaxial cable products, all of which are guaranteed by the VERICOM proprietary VERIFI guarantee. The types of VERICOM coaxial cable products are our economy coaxial jumpers, our High Quality coaxial jumpers and our bulk coaxial cable. Each of these products is available in dual shield, tri shield and quad shield styles with the option of black and white outer jackets. VERICOM offers a high range of coaxial cable products at outstanding prices, offering value, reliability and high quality for our customers.

- Jumpers: 6 inch, 3 feet, 6 feet and 9 feet
- Bulk: 1000-foot spools and reel in box
- Bulk cable has footage markers
- Center Conductor is copper clad steel (CCS)
- Center Conductor's size is 18 AWG
- Dual shield with 60% braid coverage, Dual Shield with 77% braid coverage, Tri Shield with 77% braid coverage and Quad Shield
- Economy Jumpers have molded ends
- Insulation is foamed polyethylene (PE)
- Impedance is 75 ohms
- Jacket is made of PVC
- RG-6 cable
- RoHS Compliant
- Supports CATV requirements
- Sweep tested to 3 GHz
- UL/cUL listed

High-Grade RG-6 Coaxial Cables

VERICOM is proud to offer 1000-foot, High-Grade RG-6 coaxial cable for CATV and satellite applications in both black and white colors. The most popular format for these applications, VERICOM stocks only 3 GHz High-Grade Coaxial Cable, ensuring VERICOM products support the fastest speeds possible for these types of installations. All VERICOM High-Grade RG-6 Coaxial Cable is tested via our proprietary VERIFI method, ensuring the highest quality and performance available at industry leading prices for your CATV and satellite applications.



RG-6 Coaxial Cables

RG-6 Cable Dual Shield

RG-6 coaxial cable from VERICOM is premium cable, UL listed, 18 AWG and RoHS compliant. This dual shield cable offered on a 1000 foot spool or in a 1000 foot reel in box format from VERICOM also features CCS conductors and is available with 60% and 77% shielding coverage.



<i>XRG06-01503</i>	<i>Dual Shield</i>	<i>60%</i>	<i>1000 Ft. Spool</i>	<i>Black</i>
<i>XRG06-01504</i>	<i>Dual Shield</i>	<i>60%</i>	<i>1000 Ft. Spool</i>	<i>White</i>
<i>XRG06-02404</i>	<i>Dual Shield</i>	<i>60%</i>	<i>1000 Ft. Reel in Box</i>	<i>Black</i>
<i>XRG06-02405</i>	<i>Dual Shield</i>	<i>60%</i>	<i>1000 Ft. Reel in Box</i>	<i>White</i>
<i>XRG06-01505</i>	<i>Dual Shield</i>	<i>77%</i>	<i>1000 Ft. Spool</i>	<i>Black</i>
<i>XRG06-01506</i>	<i>Dual Shield</i>	<i>77%</i>	<i>1000 Ft. Spool</i>	<i>White</i>

RG-6 Cable Tri Shield

RG-6 coaxial cable is premium cable, UL listed, 18 AWG and RoHS compliant. This tri shield cable offered on a 1000 foot spool features CCS conductors and is tri shielded at 77%.



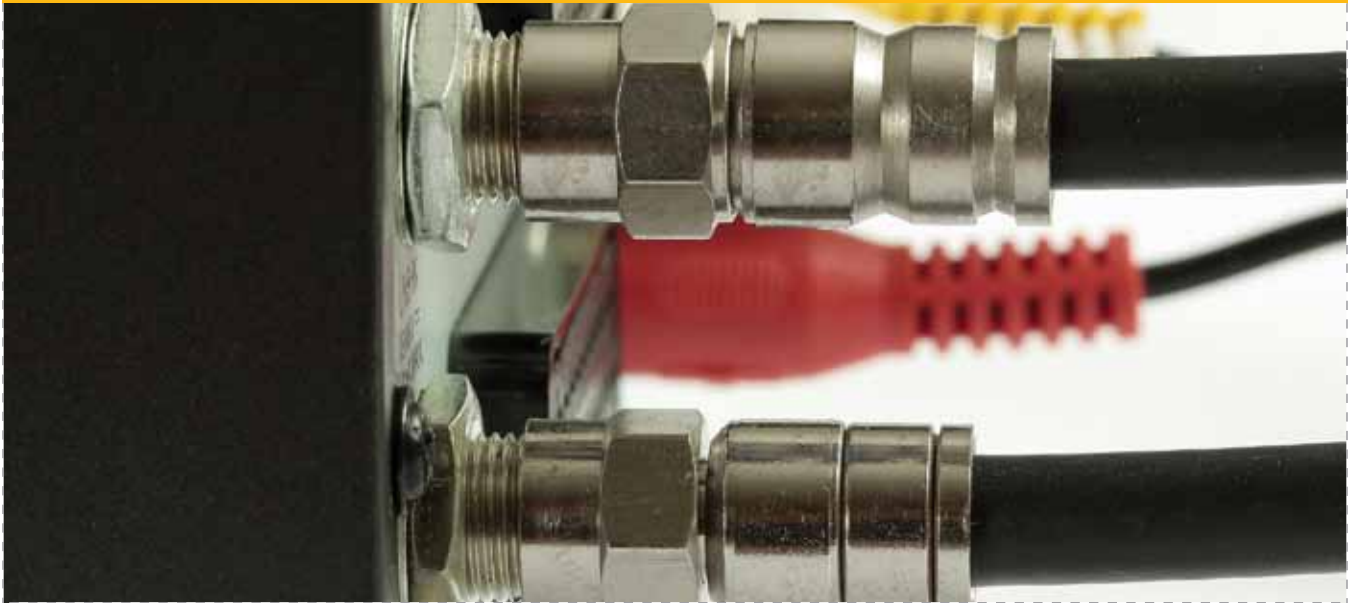
<i>XRG06-01507</i>	<i>Tri Shield</i>	<i>77%</i>	<i>1000 Ft. Spool</i>	<i>Black</i>
<i>XRG06-01508</i>	<i>Tri Shield</i>	<i>77%</i>	<i>1000 Ft. Spool</i>	<i>White</i>

RG-6 Cable Quad Shield

RG-6 coaxial cable is premium cable, UL listed, 18 AWG and RoHS compliant. This quad shield cable features CCS conductors and is quad shielded for the highest possible quality. This product is offered in 1000 foot spools, and in a 1000 foot reel in box format.



<i>XRG06-01509</i>	<i>Quad Shield</i>	<i>>95%</i>	<i>1000 Ft. Spool</i>	<i>Black</i>
<i>XRG06-01510</i>	<i>Quad Shield</i>	<i>>95%</i>	<i>1000 Ft. Spool</i>	<i>White</i>
<i>XRG06-02406</i>	<i>Quad Shield</i>	<i>>95%</i>	<i>1000 Ft. Reel in Box</i>	<i>Black</i>
<i>XRG06-02407</i>	<i>Quad Shield</i>	<i>>95%</i>	<i>1000 Ft. Reel in Box</i>	<i>White</i>



Coaxial Economy Jumpers with Molded Ends

Economy coaxial jumpers from VERICOM use RG-6 dual shielded cable for reliability and have molded ends to ensure long life and ease of installation. VERICOM economy coaxial jumpers are available in either black or white in your choice of three lengths: 3 feet, 6 feet and 9 feet.

Black Coax Jumper Economy

RG-6 coaxial jumpers include CCS conductors, dual shielding, 60% coverage of braiding and molded ends for CATV use.



XRG06-01489 3 ft.
XRG06-01491 6 ft.
XRG06-01493 9 ft.

White Coax Jumper Economy

RG-6 coaxial jumpers include CCS conductors, dual shielding, 60% coverage of braiding and molded ends for CATV use.



XRG06-01490 3 ft.
XRG06-01492 6 ft.
XRG06-01494 9 ft.

Coaxial Economy Jumpers with Molded Ends

Length	Part Number	Color
3 ft.	XRG06-01489	Black
3 ft.	XRG06-01490	White
6 ft.	XRG06-01491	Black
6 ft.	XRG06-01492	White
9 ft.	XRG06-01493	Black
9 ft.	XRG06-01494	White

CATV High Quality Coaxial Jumpers with Knurled Connector

High Quality Coaxial Jumpers from VERICOM are RG-6 dual shielded cable featuring compression connectors with knurled ends to ensure long life and maximum ease of installation. VERICOM is proud to offer our High Quality Coaxial Jumpers in both black and white colors and in 6-inch, 3-foot, 6-foot and 9-foot lengths.



Black High Quality Coax Jumper

Used for routing CATV, the VERICOM Black RG-6 cables feature CCS conductors, are dual shielded with 77% coverage of braiding and knurled ends for maximum ease of installation.



- XRG06-01495 6 in.
- XRG06-01497 3 ft.
- XRG06-01499 6 ft.
- XRG06-01501 9 ft.

White High Quality Coax Jumper

Used for routing CATV, the VERICOM White RG-6 cables feature CCS conductors, are dual shielded with 77% coverage of braiding and knurled ends for maximum ease of installation.



- XRG06-01496 6 in.
- XRG06-01498 3 ft.
- XRG06-01500 6 ft.
- XRG06-01502 9 ft.

CATV High Quality Coaxial Jumpers with Knurled Connector

Length	Part Number	Color
6 in.	XRG06-01495	Black
6 in.	XRG06-01496	White
3 ft.	XRG06-01497	Black
3 ft.	XRG06-01498	White
6 ft.	XRG06-01499	Black
6 ft.	XRG06-01500	White
9 ft.	XRG06-01501	Black
9 ft.	XRG06-01502	White





Power Products

VERICOM is proud to offer a complete line of power cords and power adapters in a variety of sizes and styles that meet specifications for a host of different products and uses. Featuring VERIFI, the proprietary method of testing that ensures the highest quality and product longevity, power products from VERICOM can assist your power needs and provide space savings, exceptional heat dissipation and a reduction in power loss. VERICOM offers a wide range of the most popular 2 conductor and 3 conductor power cords that are available for immediate delivery at industry leading prices.

C13 3 Conductor Power Cords

VERICOM offers an extensive line of universal 3 conductor power cords that meet and exceed the most demanding requirements of American customers. The VERICOM line of universal 3 conductor power cords are designed for use in computers, monitors and any electronic device that uses an American standard 3-prong power plug with a C13 device connector.

All of the VERICOM C13 power plugs, including the C13 power conductor and 5-15P American 3-plug feature 18 AWG connectors, are UL listed and meet the demanding requirements of the International Electrotechnical Commission (IEC) standards, as well as the standards of the National Electrical Manufacturers Association (NEMA).

VERICOM C13 power cords are available in a variety of lengths, from 1 foot to 50 feet and are the perfect replacement for a lost or damaged power cord or to extend the reach of your current electronic devices. All VERICOM power products are checked with our VERIFI proprietary testing system, ensuring your power cords from VERICOM are tested and guaranteed to work for our customers.

C13 Universal Power Cords

The black VERICOM power supply cords feature 18 AWG wiring and the 3-pin Female to 3-prong Male works with most computers, monitors, PC's, printers and other electronic devices.



C13 3 Conductor Power Cords

Length	Part Number
1 ft.	XPS01-00940
2 ft.	XPS02-00941
3 ft.	XPS03-00533
4 ft.	XPS04-00942
5 ft.	XPS05-00943
6 ft.	XPS06-00534
9 ft.	XPS09-00535
12 ft.	XPS12-00536
25 ft.	XPS25-03447
50 ft.	XPS50-03432

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C7 Non-Polarized and Polarized Universal AC 2 Conductor Power Supply Cords

Universal 2 conductor power cords from VERICOM are a perfect replacement for a lost or damaged power cord and are suitable for consumer electronics, laptops, home/business computers, printers, office equipment, along with any usage that requires 2 prong polarized or non-polarized power cords.

The NEMA 1-15P 2-pin male to C7 Female connector with 18 AWG conductors are tested with VERIFI, the proprietary VERICOM performance guarantee, to ensure the highest quality and requirements for today's consumers. The 6 foot universal AC power cord is designed to work with a variety of high-performance devices that require a "Figure 8" style power cord.

C7 Non-Polarized Universal AC Power Supply Cord with 2 Conductors and Figure 8

These 2 conductor power cords are suitable for personal computers, laptop, printers, office equipment, consumer electronics or any two prong non-polarized power cord usage and are the perfect replacement for a lost or damaged power cord. Our NEMA 1-15P 2-pin Male to C7 Female connector with 18 AWG conductors is designed to meet the most demanding requirements of today's consumers. Our 6-foot universal AC power cord is designed to work with high performance devices that require a "Figure 8" style power cord.



XPS06-01389

C7 Polarized Universal AC Power Supply Cord with 2 Conductors and Flat-End Figure 8

These 2 conductor polarized power cords are suitable for consumer electronics, laptop, office equipment, personal computers, printers or any 2 prong polarized power cord usage and is the perfect replacement for a lost or damaged power cord. Use the NEMA 1-15P 2-pin polarized Male plug to a C7-PW polarized Female connector with 18 AWG conductors to meet demanding requirements. Our 6-foot universal AC power cord is designed to work with high performance devices that require a "flat-end Figure 8 inch" style power cord.



XPS06-01390

C7 Non-Polarized and Polarized Universal AC 2 Conductor Power Supply Cords

Length	Part Number	Connector End
6 ft.	XPS06-01389	2 C Universal C7 (Figure 8)
6 ft.	XPS06-01390	2 C Universal C7-PW (Figure 8) Square End

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AC Power Adapters

The 12 volt AC power adapter from VERICOM is designed to work with a variety of electronic devices, including cable modems, converters and set-top boxes. Power adapters from VERICOM are designed to meet a number of critical parameters, including those for input voltage, output voltage, output power, output connector size and for specific types of adapter use.

All VERICOM adapters are UL listed, are tested for performance and reliability using the proprietary VERIFI system and are available in a number of output powers. VERICOM offers AC power adapters that are designed to meet the specific application that is needed from a power adapter. VERICOM adapters are output short-circuit protected and built for maximum longevity.

12V AC Wall Power Adapter

These linear, 12V, 0.75 AMP, black, wall power adapters have a startup time of < 2 seconds, with 70% efficiency. Length is 5 feet with 22 AWG output cord.

XPSAD-01511



12V AC Wall Power Adapter

These linear, 12V, 1.0 AMP, black, wall power adapters have a startup time of < 2 seconds, with 72% efficiency. Length is 5 feet with 22 AWG output cord.

XPSAD-01512



AC Power Adapters

Length	Part Number	Output Amperage (A)	Efficiency	Output Plug
5 ft.	XPSAD-01511	0.75 A	70%	5.5 x 2.5 x 10 mm
5 ft.	XPSAD-01512	1.0 A	72%	5.5 x 2.1 x 10 mm

- 22 AWG output cord
- Drop-tested to 1 meter
- Hi-pot test is 3000 RMS @ 5mA
- Input current is 300 mA 50-60 hz ± 3hz
- Input frequency is 50-60 hz ± 3hz
- Input voltage is 100-120 VAC
- Operating temperature is 0 to +40 C
- Output short-circuit protection
- Ripple is not to exceed 200 mV

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Audio/Video Cables

High quality audio and video cables and connectors from VERICOM deliver the highest quality picture and sound while providing the ultimate in dependability. VERICOM is pleased to offer an extensive line of audio and video cables and assemblies, available in a wide range of styles and configurations that are designed to meet today's requirements for quality, while maintaining industry leading prices.

RCA Audio/Video Cables

RCA cables are commonly used as connectors in a variety of audio and video equipment. VERICOM is pleased to offer a number of RCA cables, from a single RCA audio cable to high-quality component video cables.

RCA cables provide outstanding connectivity between virtually all types of equipment, including cable and satellite receivers, desktop computers, DVD players, video game consoles, HDTVs, laptops and video projectors. RCA cables from VERICOM are available for a number of different applications, with a host of different sizes and lengths to customize your installation and Audio/Video needs.

Single RCA Subwoofer 6 mm OD Male to Male Cable:

Available in 6-foot, 9-foot, 12-foot and 20-foot lengths, the Single RCA Audio/Video subwoofer cable from VERICOM features a Male to Male connector with gold plated connections and a braided nylon cord. This Single RCA Audio/Video subwoofer cable offers peak performance, PVC cable jacketing and offers the highest quality at industry leading prices.



ARC06-00418 6 ft.
ARC09-00419 9 ft.
ARC12-00420 12 ft.
ARC20-00421 20 ft.

2 RCA Left/Right 2.7 mm OD Audio Cable:

Available in 6-foot, 9-foot and 12-foot lengths, these 2 RCA Left/Right audio cables from VERICOM support Left/Right audio channels and have molded plastic housings.



XRC06-00023 6 ft.
XRC09-00024 9 ft.
XRC12-00025 12 ft.

2 RCA Left/Right 4 mm OD Audio Gold Plated Cable:

Available in 6-foot, 9-foot and 12-foot lengths, the 2 RCA Left/Right audio cables from VERICOM support Male to Male connections and feature gold plated contacts for superior quality and color-coded terminal housings for ease of installation.



XRC06-00044 6 ft.
XRC09-00045 9 ft.
XRC12-00046 12 ft.

3 RCA Left/Right 2.7 mm OD Audio Composite Video Cable:

The three RCA Audio/Video Male to Male has Left/Right Audio plus Composite Video Cable from VERICOM comes in 6-foot, 9-foot and 12-foot lengths and support RCA Left/Right (stereo) audio channels, as well as composite video. The industry standard color-coded terminal housings (in red, white and yellow) offer maximum ease in connecting RCA components.



XRC06-00020 6 ft.
XRC09-00021 9 ft.
XRC12-00022 12 ft.

RCA Audio/Video Cables

3 RCA Composite 5 mm Video and Left/Right 2.7 mm Audio Cable:

Available in 3-foot, 6-foot, 9-foot and 12-foot lengths, the 3 RCA Audio/Video Composite Video and Left/Right Audio Cable with color-coded connectors from VERICOM offer maximum performance with ease of installation. Transfer your analog video signal from source to display output with this 3 conductor RCA composite video and Left/Right audio Male to Male cables. This cable also features optimum 2.7 mm OD size audio cables, paired with high quality 5 mm RG-59 cable for outstanding cost and high quality video transfer.



XRC03-01414 3 ft.
XRC06-01296 6 ft.
XRC09-01297 9 ft.
XRC12-01298 12 ft.

3 RCA RGB Component 6 mm Video Cable:

Available in 6-foot and 12-foot lengths, the 3 RCA RGB component video cables from VERICOM feature standard color-coded RCA connectors that allows easy connection of the three color-coded video cables.



XCV06-00026 6 ft.
XCV12-00027 12 ft.

5 RCA RGB Left/Right Audio 3.5 mm Component Cable:

Available in 6-foot and 12-foot lengths, easily transfer your analog video signal from source to display output with the 5 conductor RCA connector RGB and Left/Right audio component Male to Male cables from VERICOM. These Audio/Video component cables feature color-coded RCA connectors allow maximum ease of installation and offer outstanding quality and price.



ACV06-01310 6 ft.
ACV12-01311 12 ft.

5 RCA RGB Left/Right Audio 6 mm Component Cable:

Available in 6-foot, 9-foot and 12-foot lengths, the 5 RCA Audio/Video RGB Left/Right Audio Component Cable from VERICOM features 5 RCA connectors with RGB component video and Left/Right audio connectors. The large 6 mm OD size provides RG-59 conductors for excellent video and audio transfer, along with black conductors with color-coded rings to offer ease in installation.



XCV06-00028 6 ft.
XCV09-01404 9 ft.
XCV12-00029 12 ft.

RCA Audio/Video Cables

Length	Part Number	Connector Plating	Connectors	Audio Diameter	Video Diameter	Cable Type
6 ft.	ARC06-00418	Gold	1 RCA Male to 1 RCA Male	6.0 mm	-	Subwoofer Audio
9 ft.	ARC09-00419	Gold	1 RCA Male to 1 RCA Male	6.0 mm	-	Subwoofer Audio
12 ft.	ARC12-00420	Gold	1 RCA Male to 1 RCA Male	6.0 mm	-	Subwoofer Audio
20 ft.	ARC20-00421	Gold	1 RCA Male to 1 RCA Male	6.0 mm	-	Subwoofer Audio
6 ft.	XRC06-00023	Nickel Plated	2 RCA Male to 2 RCA Male	2.7 mm	-	Audio
9 ft.	XRC09-00024	Nickel Plated	2 RCA Male to 2 RCA Male	2.7 mm	-	Audio
12 ft.	XRC12-00025	Nickel Plated	2 RCA Male to 2 RCA Male	2.7 mm	-	Audio
6 ft.	XRC06-00044	Gold Plated	2 RCA Male to 2 RCA Male	4.0 mm	-	Audio
9 ft.	XRC09-00045	Gold Plated	2 RCA Male to 2 RCA Male	4.0 mm	-	Audio
12 ft.	XRC12-00046	Gold Plated	2 RCA Male to 2 RCA Male	4.0 mm	-	Audio
6 ft.	XRC06-00020	Nickel Plated	3 RCA Male to 3 RCA Male	2.7 mm	2.7 mm	Audio/Video
9 ft.	XRC09-00021	Nickel Plated	3 RCA Male to 3 RCA Male	2.7 mm	2.7 mm	Audio/Video
12 ft.	XRC12-00022	Nickel Plated	3 RCA Male to 3 RCA Male	2.7 mm	2.7 mm	Audio/Video
3 ft.	XRC03-01414	Nickel Plated	3 RCA Male to 3 RCA Male	2.7 mm	5.0 mm	Audio/Video
6 ft.	XRC06-01296	Nickel Plated	3 RCA Male to 3 RCA Male	2.7 mm	5.0 mm	Audio/Video
9 ft.	XRC09-01297	Nickel Plated	3 RCA Male to 3 RCA Male	2.7 mm	5.0 mm	Audio/Video
12 ft.	XRC12-01298	Nickel Plated	3 RCA Male to 3 RCA Male	2.7 mm	5.0 mm	Audio/Video
6 ft.	XCV06-00026	Nickel Plated	3 RCA Male to 3 RCA Male	-	6.0 mm	Component RGB
12 ft.	XCV12-00027	Nickel Plated	3 RCA Male to 3 RCA Male	-	6.0 mm	Component RGB
6 ft.	ACV06-01310	Gold Plated	5 RCA Male to 5 RCA Male	3.5 mm	3.5 mm	Component RGB L/R
12 ft.	ACV12-01311	Gold Plated	5 RCA Male to 5 RCA Male	3.5 mm	3.5 mm	Component RGB L/R
6 ft.	XCV06-00028	Gold Plated	5 RCA Male to 5 RCA Male	6.0 mm	6.0 mm	Component RGB L/R
9 ft.	XCV09-01404	Gold Plated	5 RCA Male to 5 RCA Male	6.0 mm	6.0 mm	Component RGB L/R
12 ft.	XCV12-00029	Gold Plated	5 RCA Male to 5 RCA Male	6.0 mm	6.0 mm	Component RGB L/R

Call VERICOM for More Information

We add products throughout the year in a variety of categories.

Need a custom product?

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865.671.4455

DVI to HDMI Cables

DVI-D to HDMI Cable Male to Male

DVI-D to HDMI cables from VERICOM have ferrite cores to filter unwanted electromagnetic interference (EMI) and radio frequency interference (RFI). The high quality ferrite cores of the VERICOM DVI-D to HDMI cables absorb and dissipate unwanted noise and interference, offering the highest quality for your particular output and allowing ease of connection via DVI-D to HDMI via Male to Male terminals.



XDV06-00060 6 ft.
XDV12-00061 12 ft.
XDV15-00062 15 ft.

DVI to HDMI Cables

Length	Part Number	Type of HDMI	Link Number	VGA	Conductor
6 ft.	XDV06-00060	Male to DVI-D 18 + 1	Single	Male VG003	Gold Plated
12 ft.	XDV12-00061	Male to DVI-D 18 + 1	Single	Male VG003	Gold Plated
15 ft.	XDV15-00062	Male to DVI-D 18 + 1	Single	Male VG003	Gold Plated

Stereo Cables

3.5 mm Stereo Cable Male to Male

Available in 1-foot and 3-foot lengths, these 3.5 mm Audio/Video Male to Male Cables from VERICOM can be used to connect your computer or other audio source devices to external speakers using a standard 3.5 mm (headphone) jack. Many brands of smart phones, MP3 players and all iPods and iPhones can distribute audio to a 3.5 mm receiver via this cable. This cable is gold plated and features a gold with zinc (ZN) metal shell assembly for maximum performance.



AST01-00441 1 ft.
AST03-00442 3 ft.

3.5 mm Male to RCA Stereo Males

Available in 1-foot and 3-foot lengths, these 3.5 mm plug to RCA cables from VERICOM feature gold plated connectors for outstanding performance. Connect your computer, smart phone, MP3 players or iPod and iPhone to RCA inputs to listen to your audio in outstanding quality.



ARC03-00443 3 ft.
ARC01-00444 1 ft.

Stereo Cables

Length	Part Number	Connectors	Color	Plating
1 ft.	AST01-00441	3.5 mm Male to 3.5 mm Male	White	Gold
3 ft.	AST03-00442	3.5 mm Male to 3.5 mm Male	White	Gold
1 ft.	ARC01-00444	3.5 mm Male to RCA Stereo Cable	Gray	Gold
3 ft.	ARC03-00443	3.5 mm Male to RCA Stereo Cable	Gray	Gold



HDMI offers the highest quality audio and video possible for today's electronics that are HDMI enabled. VERICOM is pleased to offer a variety of HDMI cables that are perfectly suited to fit your needs. VERICOM markets only high-speed HDMI cables, allowing our customers peace of mind in knowing that their VERICOM HDMI cables support the fastest possible speeds with the utmost in performance and quality guarantees.

VERICOM HDMI cables feature gold plated connector contacts and include a clock rate of 340 MHz and Transition Minimized Differential Signaling (TMDS) throughput of 10.2 Gbit/s. VERICOM offers High-Speed HDMI cables in 30 AWG, 28 AWG, 26 AWG and 24 AWG in lengths from 6 feet to 50 feet and in several different styles to meet your individual requirements.

With an eye for new technologies, VERICOM does offer the option of adding Ethernet channel to our HDMI cables. While current HDMI devices are not yet utilizing this option, VERICOM is proud to offer an Ethernet option on a number of HDMI cables to allow for possible future uses for our clients.

VERICOM HDMI Options Include:

- Standard Black on Black HDMI cable: Our most economical nickel plated connector housing using 30 AWG conductors
- Black Cable with two-tone black and green connector, gold plated connector housing with 28 AWG conductors
- Braided Black Cable with completely gold plated metal connector, using 28 AWG conductors. This dynamic style offers a dramatic visual effect for high-value installations or installations with high visibility.

The banded HDMI product line from VERICOM includes three different variants to be used in a variety of applications:

- The VERICOM V1000 includes a green banded connector housing, a gold plated connector and uses 30 AWG conductors.
- The VERICOM V2000 has a silver banded connector housing, a gold plated connector and uses 28 AWG conductors.
- The VERICOM V3000 includes a gold banded connector housing, a gold plated connector and uses 28 AWG conductors that also includes the optional Ethernet channel.

VERICOM is also proud to offer a black, flat HDMI cable using 28 AWG conductors that is perfect for low-profile, discreet installations.

VERICOM also offers a wide array of gold plated HDMI adapters. The list of HDMI adapters available from VERICOM include:

- Female to Female HDMI splice
- 90° Male to Female HDMI
- 90° Female to Female HDMI
- 90° swivel Female to Female HDMI
- 180° swivel Male to Female HDMI
- HDMI Male to 18 + 1 DVI Female
- HDMI 180° swivel Female to DVI 18 + 1 Male
- DVI 24 + 5 Female to Display Port Male
- HDMI Female to Display Port Male
- VGA Female to Display Port Male

VERICOM has more than 1 million HDMI cables in stock to support the immediate requirements of your business and your customers. With a large variety of HDMI cables in stock, VERICOM can offer high quality HDMI cables with fast delivery and a price that is among the most competitive in the industry.



HDMI is a trademark of HDMI Licensing LLC in the U.S. and other countries. Dolby is a trademark of Dolby Laboratories.

High-Speed HDMI Cables

High-Speed HDMI Cables: 30 AWG with VERICOM Promotional Bag

These High-Speed, value priced HDMI cables from VERICOM are an outstanding value for those needing exceptional clarity at a reasonable price. Featuring gold plated contacts, nickel plated housing and 30 gauge conductors, these Full HD (1080p) HDMI cables from VERICOM also feature black cable jackets, black termination housing and are packaged in their own VERICOM promotional bags. For those who desire a gold plated housing the AHD06-01411 has gold plated contacts and a gold plated connector housing.



AHD03-01247 3 ft.
 AHD06-00850 6 ft.
 AHD09-01248 9 ft.
 AHD06-01411 6 ft.

High-Speed HDMI Cables: 30 AWG with VERICOM Promotional Bulk Packaging

These High-Speed, value priced, HDMI cables from VERICOM are compatible with Full HD (1080p) devices and are an unbeatable value for the price conscious buyer. Gold plated contacts, nickel plated housing and 30 gauge conductors make these 6-foot cables a fantastic deal.



XHD06-00851 6 ft.

High-Speed HDMI Cables: 30 AWG

These High-Speed, value priced HDMI cables from VERICOM are an outstanding value for those needing exceptional clarity at a reasonable price. Featuring gold plated contacts, nickel plated housing and 30 gauge conductors, these HDMI cables from VERICOM also feature black cable jackets, black termination housing and are packaged in generic promotional bulk packaging, perfect for private labeling for your own individual or corporate needs.



XHD06-00931 6 ft.

High-Speed HDMI Cables: 30 AWG with Ethernet

These High-Speed, value priced HDMI cables from VERICOM include an Ethernet channel and are an outstanding value for those needing exceptional clarity at a reasonable price. Featuring gold plated contacts, nickel plated housing and 30 gauge conductors, these HDMI cables from VERICOM also feature black cable jackets, black termination housing and are packaged in their own VERICOM promotional packaging bags. These HDMI cables also feature an Ethernet channel, allowing for fool-proof expansion when Ethernet capabilities are needed for future HDMI usage.



AHD06-01264 6 ft.

High-Speed HDMI Cables

Length	Part Number	Housing	Packaging	Ethernet Channel
3 ft.	AHD03-01247	Nickel Plated	Bag	No
6 ft.	AHD06-00850	Nickel Plated	Bag	No
6 ft.	XHD06-00851	Nickel Plated	Bulk	No
6 ft.	XHD06-00931	Nickel Plated	Bulk	No
6 ft.	AHD06-01411	Gold Plated	Bulk	No
6 ft.	AHD06-01264	Nickel Plated	Bag	Yes
9 ft.	AHD09-01248	Nickel Plated	Bag	No

High-Speed HDMI Cables: Gold Plated

High-Speed HDMI Cables, 30 AWG:

These High-Speed, gold plated HDMI cables from VERICOM are compatible with Full HD (1080p) components and devices and are available in 3-foot, 6-foot, 9-foot, 12-foot and 15-foot lengths.

Capable of single-link bandwidth of 340 MHz (10.2 Gbps) and supporting high-bandwidth uncompressed audio, as well as compressed format audio, these gold plated HDMI cables from VERICOM are designed to work with Dolby Digital, Digital Theater Systems (DTS), as well as with Dolby TrueHD and DTS-HD Master Audio. These gold plated HDMI cables from VERICOM also support the demands of future HD display devices including Deep Color, high frame rates and higher resolution displays, to ensure that your VERICOM HDMI cables will work as new technology becomes available.

Featuring gold plated contacts and gold plated connector, as well as 30 gauge conductors, these HDMI cables from VERICOM offer outstanding performance for a fantastic price.

XHD03-00015 3 ft.
XHD06-00016 6 ft.
XHD09-00017 9 ft.
XHD12-00018 12 ft.
XHD15-00019 15 ft.



High-Speed Gold Plated HDMI Cables: 26 AWG, Extended Length:

These High-Speed, gold plated HDMI cables from VERICOM are compatible with Full HD (1080p) components and devices and are available in an extended, 35-foot length that makes them perfect for installations that require an extended reach between devices.

Capable of single-link bandwidth of 340 MHz (10.2 Gbps) and supporting high-bandwidth uncompressed audio, as well as compressed format audio, these gold plated HDMI cables from VERICOM are designed to work with Dolby Digital, Digital Theater Systems (DTS), as well as with Dolby TrueHD and DTS-HD Master Audio. These gold plated HDMI cables from VERICOM also support the demands of future HD display devices including Deep Color, high frame rates and higher resolution displays, to ensure that your VERICOM HDMI cables will work as new technology becomes available.

Featuring gold plated contacts and gold plated connector as well as 26 gauge conductors, these extended length HDMI cables from VERICOM offer outstanding performance for a fantastic price.

XHD35-00051 35 ft.



High-Speed HDMI Cables: Gold Plated

Length	Part Number	Conductors (AWG)
3 ft.	XHD03-00015	30 AWG
6 ft.	XHD06-00016	30 AWG
9 ft.	XHD09-00017	30 AWG
12 ft.	XHD12-00018	30 AWG
15 ft.	XHD15-00019	30 AWG
35 ft.	XHD35-00051	26 AWG

Every shipment is VERIFI Performance Guaranteed!

High-Speed HDMI Cables: Gold Plated

High-Speed HDMI Two-Tone Gold Plated Cables, 28 AWG:

These High-Speed, two-toned HDMI cables from VERICOM are compatible with Full HD (1080p) devices and offer a two-tone connector for outstanding visual appeal. Featuring gold plated contacts, gold plated housing and 28 gauge conductors, these HDMI cables from VERICOM can transmit uncompressed audio signals as well as compressed formats including Dolby, TrueHD and DTS-HD.



High-Speed HDMI Cables: Gold Plated

Length	Part Number
3 ft.	AHD03-00391
6 ft.	AHD06-00392
9 ft.	AHD09-00393
12 ft.	AHD12-00394
15 ft.	AHD15-00395

- 28 AWG
- Gold plated connectors
- High-Speed
- Two-tone

High-Speed HDMI Braided Nylon Gold Plated Cables

High-Speed HDMI Braided Nylon Gold Plated Cables, 28 AWG:

These High-Speed, braided nylon HDMI cables from VERICOM are compatible with Full HD (1080p) devices and offer a fully gold plated exterior housing for stellar visual appeal. Featuring gold plated contacts, gold plated connectors and 28 gauge conductors, these HDMI cables from VERICOM offer 340 MHz/10.2 Gbps and can transmit uncompressed audio signals as well as compressed formats including Dolby, TrueHD and DTS-HD.



- AHD03-00386 3 ft.
- AHD06-00387 6 ft.
- AHD09-00388 9 ft.
- AHD12-00389 12 ft.
- AHD15-00390 15 ft.

High-Speed HDMI Braided Nylon Gold Plated Cables, 26 AWG, Extended Length:

These High-Speed, gold plated HDMI cables from VERICOM are compatible with Full HD (1080p) components and devices and are available in an extended, 35-foot length that makes them perfect for installations that require an extended reach between devices.

Capable of single-link bandwidth of 340 MHz (10.2 Gbps) and supporting high-bandwidth uncompressed audio, as well as compressed format audio, these gold plated HDMI cables from VERICOM are designed to work with Dolby Digital, Digital Theater Systems (DTS), as well as with Dolby TrueHD and DTS-HD Master Audio.

Featuring gold plated contacts, gold plated housing and gold plated connectors, as well as 26 gauge conductors, these extended length, gold plated HDMI cables from VERICOM offer outstanding performance for a fantastic price.

AHD35-00396 35 ft.



High-Speed HDMI Braided Nylon Gold Plated Cables

Length	Part Number	Conductors (AWG)
3 ft.	AHD03-00386	28 AWG
6 ft.	AHD06-00387	28 AWG
9 ft.	AHD09-00388	28 AWG
12 ft.	AHD12-00389	28 AWG
15 ft.	AHD15-00390	28 AWG
35 ft.	AHD35-00396	26 AWG

- 26/28 AWG
- Extended length available
- Gold plated connectors
- Gold plated housing
- High-Speed

V1000 High-Speed HDMI Cables: Gold Plated with Green Metal Band

V1000 High-Speed HDMI Gold Plated Cables with Green Metal Band, 30 AWG:

These advanced, high performance HDMI cables offer the latest updated features available for HDMI cables. These VERICOM HDMI cables include support for 3D protocols, 4K support and additional color spaces to bring a higher quality image to your home theater screen. Adobe RGB color, Adobe SYCC601 color and Adobe YCC601 color is also supported, along with compatibility for Dolby Digital, DTS, Dolby True HD, Deep Color™ with support up to 600 MHz.



V1000 High-Speed HDMI Cables: Gold Plated with Green Metal Band

Length	Part Number
3 ft.	AHD03-01228
6 ft.	AHD06-01229
9 ft.	AHD09-01230
12 ft.	AHD12-01231
15 ft.	AHD15-01232

V2000 High-Speed HDMI Cables: Gold Plated with Silver Metal Band

V2000 High-Speed HDMI Gold Plated Cables with Silver Metal Band, 28 AWG:

These advanced, high performance HDMI cables offer the latest updated features available for HDMI cables. These HDMI cables include support for 3D protocols, 4K support and additional color spaces to bring maximum clarity to your home theater screens. Adobe RGB color, Adobe SYCC601 color and Adobe YCC601 color is also supported with these HDMI cables as well. Compatibility is also offered for Dolby Digital, DTS, Dolby True HD, DTS-HD and Deep Color™ for these cables that feature support to 600 MHz.



V2000 High-Speed HDMI Cables: Gold Plated with Silver Metal Band

Length	Part Number
3 ft.	AHD03-01233
6 ft.	AHD06-01234
9 ft.	AHD09-01235
12 ft.	AHD12-01236
15 ft.	AHD15-01237

V3000 High-Speed HDMI Cables: Gold Plated with Gold Metal Band and Ethernet

V3000 High-Speed HDMI with Gold Metal Band and Ethernet, 28 AWG:

These advanced, high performance HDMI cables from VERICOM offer the latest updated features available for HDMI cables, including Ethernet capabilities for future expandability. These HDMI cables include support for 3D protocols, 4K support and additional color spaces to bring maximum clarity to your home theater screens. Adobe RGB color, Adobe SYCC601 color and Adobe YCC601 color is also supported with these VERICOM HDMI cables as well. Compatibility is also offered for Dolby Digital, DTS, Dolby True HD, DTS-HD and Deep Color™ for these cables that also feature support to 600 MHz.



V3000 High-Speed HDMI Cables: Gold Plated with Gold Metal Band and Ethernet

Length	Part Number
3 ft.	AHD03-01238
6 ft.	AHD06-01239
9 ft.	AHD09-01240
12 ft.	AHD12-01241
15 ft.	AHD15-01242
35 ft.	AHD35-01243

High-Speed HDMI Gold Plated Flat Cables

High-Speed HDMI Gold Plated Flat Cables, 30 AWG:

These advanced, high performance HDMI cables from VERICOM are perfect for a variety of applications, including in-wall installations, under floor covering installations and for the tight spaces behind wall mounted flat-panel displays. These cables from VERICOM have gold plated connectors and will carry a Full HD (1080p) signal from compatible sources to HD capable displays. Offering outstanding clarity, these HDMI cables feature gold plated contacts, gold plated connectors and 30 gauge conductors.



High-Speed HDMI Gold Plated Flat Cables

Length	Part Number
3 ft.	XHD03-00523
6 ft.	XHD06-00524
9 ft.	XHD09-00525
12 ft.	XHD12-00526
15 ft.	XHD15-00527

**High-Speed HDMI Specialty Cables:
Right Angle, Swivel, Combination and Extended Length**

**High-Speed, Gold Plated:
One End Fixed, 90°**

VERICOM offers this gold plated, 30 gauge HDMI cable in a 6-foot length, perfect for specialized HDMI installation needs with a connector end fixed at 90°.



XHD06-01252 6 ft.

**High-Speed, Gold Plated:
One End Fixed, 90°**

VERICOM offers this gold plated, 28 gauge HDMI cable in a 35-foot length, perfect for specialized HDMI installation needs with a connector end fixed at 90°.



AHD35-01245 35 ft.

**High-Speed, Gold Plated:
Both Ends Fixed, 90°**

VERICOM offers this gold plated, 30 gauge HDMI cable in a 6-foot length, perfect for specialized HDMI installation needs with both connector ends fixed at 90°.



XHD06-01249 6 ft.

**High-Speed, Gold Plated HDMI Cable:
Male-A to Male-C Connector End**

VERICOM offers this gold plated, 30 gauge HDMI cable in a 6-foot length that features a Male-A to Male-C Connector End for a variety of applications.



XHD06-01255 6 ft.

**High-Speed, Gold Plated HDMI Cable:
Male-A to Female-A Connector End**

VERICOM offers this gold plated, 30 gauge HDMI cable in a 6-foot length that features a Male-A to Female-A Connector End for a variety of applications.



XHD06-01258 6 ft.

**High-Speed, Gold Plated HDMI Cable:
180° Swivel End**

VERICOM offers this gold plated, 30 gauge HDMI cable in a 6-foot length that features a 180° swivel on each end for a variety of applications.



XHD06-01282 6 ft.

**High-Speed, Gold Plated HDMI Cable:
Male-A to Male-D Connector End**

VERICOM offers this gold plated, 30 gauge HDMI cable in a 6-foot length that features a Male-A to Male-D Connector End for a variety of applications.



XHD06-01261 6 ft.

**High-Speed, Gold Plated HDMI Cable:
Male-A End to Display Port Male**

VERICOM offers this gold plated, 30 gauge HDMI cable in a 6-foot length that features a Male-A to Display Port Male.



XHD06-01288 6 ft.

**High-Speed, Gold Plated HDMI Cable:
360° Swivel Each End**

VERICOM offers this gold plated, 30 gauge HDMI cable in a 6-foot length that features a 360° swivel on each end for a variety of applications.



XHD06-01285 6 ft.

**High-Speed, Gold Plated HDMI Cable:
Ethernet**

VERICOM offers this gold plated, 24 gauge HDMI cable with Ethernet in a 50-foot length, perfect for specialized HDMI installation needs with Ethernet included.



AHD50-01295 50 ft.

High-Speed HDMI Specialty Cables: Right Angle, Swivel, Combination and Extended Length

Length	Part Number	Description	Conductors (AWG)
6 ft.	XHD06-01252	One End Fixed 90°	30 AWG
6 ft.	XHD06-01249	Both Ends Fixed 90°	30 AWG
6 ft.	XHD06-01258	Male-A to Female-A	30 AWG
6 ft.	XHD06-01255	Male-A to Male-C	30 AWG
6 ft.	XHD06-01261	Male-A to Male-D	30 AWG
6 ft.	XHD06-01282	Each End 180° Swivel	30 AWG
6 ft.	XHD06-01285	Each End 360° Swivel	30 AWG
6 ft.	XHD06-01288	Male-A to Display Port	30 AWG
35 ft.	AHD35-01245	One End Fixed 90°	28 AWG
50 ft.	AHD50-01295	50 Foot with Ethernet	24 AWG

HDMI Accessories

Gold Plated Right Angle Male to Female Connector End Adapter

This VERICOM Male to Female 90° HDMI adapter is compatible with HDMI cables/components and offers Full HD (1080p) clarity. This gold plated adapter is designed to conveniently connect HDMI cables to components when a right angle connection is necessary or if your space is limited.



AACHD-00398

Gold Plated Splice Female to Female Connector End Adapter

This VERICOM gold plated splice Female to Female HDMI adapter is compatible with HDMI cables/components. This gold plated adapter is designed to conveniently connect HDMI cables when a Female to Female splice is needed.



XACHD-01246

Gold Plated 180° Swivel Male to Female Connector End Adapter

This VERICOM gold plated 180° swivel Male to Female HDMI adapter is compatible with HDMI cables/components. This gold plated adapter is designed to conveniently connect HDMI cables when a Male to Female connector is needed in a space that would benefit from a 180° swivel adapter.



XACHD-01278

Gold Plated Right Angle Female to Female Connector End Adapter

This VERICOM gold plated right angle Female to Female HDMI adapter is compatible with HDMI cables/components. This gold plated adapter is designed to conveniently connect HDMI cables when a Female to Female splice is needed in a space that utilizes a 90° connector.



XACHD-01275

HDMI Accessories

Gold Plated 90° Swivel Female to Female Connector End Adapter

This VERICOM gold plated right angle Female to Female HDMI adapter is compatible with HDMI cables/components. This gold plated adapter is designed to conveniently connect HDMI cables when a Female to Female splice is needed in a space that would benefit from a 90° swivel adapter.



XACHD-01276

180° Swivel HDMI Female to DVI Male Adapter

This VERICOM gold plated 180° swivel HDMI Female to DVI Male adapter is compatible with HDMI cables/components. This gold plated adapter is designed to conveniently connect HDMI cables to a DVI Male adapter in a space that would benefit from a 180° swivel adapter.



XACDV-01277

HDMI Male to DVI Female 18 + 1 Adapter

This VERICOM HDMI Male to DVI Female 18 + 1 adapter is compatible with HDMI cables/components. This gold adapter is designed to conveniently convert any DVI-D (digital only) source into a HDMI connector.



XACDV-01274

HDMI Female to DVI 24 + 1 Adapter

The VERICOM HDMI Female to DVI-D dual link adapter is a convenient way to convert any HDMI source for DVI-D dual link input.



XACDV-00063

HDMI Male to DVI Female 24 + 5 Display Port Connector

This VERICOM HDMI Male to DVI Female 24 + 5 adapter is compatible with a variety of HDMI cables/components. This adapter is designed to conveniently connect components when a HDMI Male to DVI Female 24 + 5 Display Port connector is needed.



XACDP-01279

HDMI Male to HDMI Female Display Port Connector

This VERICOM HDMI Male to HDMI Female display port connector is compatible with a variety of cables/components. This adapter is designed to conveniently connect components when a HDMI Male to HDMI Female Display Port connector is needed.



XACDP-01280

HDMI Accessories

HDMI Display Port Male to VGA Female Display Port Connector

This VERICOM HDMI Display Port Male to VGA Female adapter is compatible with a variety of cables/components. This adapter is designed to conveniently connect components when a HDMI Display Port Male to VGA Female Display Port connector is needed.



XACDP-01281

Bulk HDMI Keystone Coupler Jack Female to Female with Pass Through Connections

VERICOM's HDMI Keystone Coupler Jack has Female to Female HDMI pass through connections and can be snapped into any standard RJ-45 keystone cavity, within an existing wall plate, to create an HDMI wall plate. These HDMI couplers are the perfect way to pass an in-wall HDMI cable connection from your wall mounted flat panel display to your Audio/Video devices.



XHDAC-01424 White
XHDAC-01426 Ivory

HDMI Accessories

Part Number	Description
AACHD-00398	HDMI Right Angle Adapter Male to Female
XACHD-01246	HDMI Cable Splice/Adapter Female to Female
XACHD-01278	HDMI 180° Swivel Male to Female
XACHD-01275	HDMI Right Angle Adapter Female to Female
XACHD-01276	HDMI 90° Swivel Female to Female
XACDV-01277	HDMI 180° Swivel Female to DVI Male 18 + 1
XACDV-01274	HDMI Male to DVI Female 18 + 1
XACDV-00063	Adapter Female to DVI 24 + 1 Male
XACDP-01279	Display Port Male to DVI Female 24 + 5
XACDP-01280	Display Port Male to HDMI Female
XACDP-01281	Display Port Male to VGA Female
XHDAC-01424	Bulk HDMI Keystone Coupler Jack Female to Female with Pass Through Connections, White
XHDAC-01426	Bulk HDMI Keystone Coupler Jack Female to Female with Pass Through Connections, Ivory

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PATCH CORDS AND
90° PATCH CORDS



PATCH CORDS AND
90° PATCH CORDS

Patch Cords and 90° Patch Cords

Regardless of what your computer connectivity requirements are, VERICOM has a number of outstanding, affordable solutions available for you and your business. Built for longevity and using the latest technologies, VERICOM builds to the most stringent standards and our rigorous assurance testing delivers high quality products for our customers. With over 1 million patch cords available in stock, VERICOM can quickly fulfill your patch cord needs based upon your individual requirements. With the highest quality, ease of delivery and competitive pricing, VERICOM is your solution for all of your patch cord and computer connectivity needs.

CAT5E U/UTP and F/UTP Patch Cords

VERICOM customers use our CAT5E data patch cords in a wide range of data and computer equipment environments. With lengths and specifications ranging from a 1 foot standard CAT5E unshielded patch cord to a 100-foot CAT5E shielded patch cord, VERICOM has a broad range of CAT5E patch cords to assist with your individual needs for virtually all types of data and computer equipment. VERICOM offers straight CAT5E patch cords in both U/UTP (unshielded) and F/UTP (shielded) in eleven different lengths and in eight different colors.

CAT5E U/UTP Data Patch Cords



Length	Black	Gray	White	Blue	Red	Green	Yellow	Orange
1 ft.	XPC5U-00102	XPC5U-00113	XPC5U-00124	XPC5U-00135	XPC5U-00146	XPC5U-00157	XPC5U-00168	XPC5U-00179
2 ft.	XPC5U-00103	XPC5U-00114	XPC5U-00125	XPC5U-00136	XPC5U-00147	XPC5U-00158	XPC5U-00169	XPC5U-00180
3 ft.	XPC5U-00104	XPC5U-00115	XPC5U-00126	XPC5U-00137	XPC5U-00148	XPC5U-00159	XPC5U-00170	XPC5U-00181
6 ft.	XPC5U-00105	XPC5U-00116	XPC5U-00127	XPC5U-00138	XPC5U-00149	XPC5U-00160	XPC5U-00171	XPC5U-00182
9 ft.	XPC5U-00106	XPC5U-00117	XPC5U-00128	XPC5U-00139	XPC5U-00150	XPC5U-00161	XPC5U-00172	XPC5U-00183
12 ft.	XPC5U-00107	XPC5U-00118	XPC5U-00129	XPC5U-00140	XPC5U-00151	XPC5U-00162	XPC5U-00173	XPC5U-00184
15 ft.	XPC5U-00108	XPC5U-00119	XPC5U-00130	XPC5U-00141	XPC5U-00152	XPC5U-00163	XPC5U-00174	XPC5U-00185
25 ft.	XPC5U-00109	XPC5U-00120	XPC5U-00131	XPC5U-00142	XPC5U-00153	XPC5U-00164	XPC5U-00175	XPC5U-00186
35 ft.	XPC5U-00110	XPC5U-00121	XPC5U-00132	XPC5U-00143	XPC5U-00154	XPC5U-00165	XPC5U-00176	XPC5U-00187
50 ft.	XPC5U-00111	XPC5U-00122	XPC5U-00133	XPC5U-00144	XPC5U-00155	XPC5U-00166	XPC5U-00177	XPC5U-00188
100 ft.	XPC5U-00112	XPC5U-00123	XPC5U-00134	XPC5U-00145	XPC5U-00156	XPC5U-00167	XPC5U-00178	XPC5U-00189

- Eight colors available
- Quality tested for reliability
- Eleven different lengths available
- U/UTP

CAT5E F/UTP Data Patch Cords



Length	Black	Gray	White	Blue
1 ft.	XPC5F-00190	XPC5F-00201	XPC5F-00212	XPC5F-00223
2 ft.	XPC5F-00191	XPC5F-00202	XPC5F-00213	XPC5F-00224
3 ft.	XPC5F-00192	XPC5F-00203	XPC5F-00214	XPC5F-00225
6 ft.	XPC5F-00193	XPC5F-00204	XPC5F-00215	XPC5F-00226
9 ft.	XPC5F-00194	XPC5F-00205	XPC5F-00216	XPC5F-00227
12 ft.	XPC5F-00195	XPC5F-00206	XPC5F-00217	XPC5F-00228
15 ft.	XPC5F-00196	XPC5F-00207	XPC5F-00218	XPC5F-00229
25 ft.	XPC5F-00197	XPC5F-00208	XPC5F-00219	XPC5F-00230
35 ft.	XPC5F-00198	XPC5F-00209	XPC5F-00220	XPC5F-00231
50 ft.	XPC5F-00199	XPC5F-00210	XPC5F-00221	XPC5F-00232
100 ft.	XPC5F-00200	XPC5F-00211	XPC5F-00222	XPC5F-00233

- Four colors available
- Quality tested for reliability
- Eleven different lengths available
- F/UTP

CAT6 U/UTP and F/UTP Patch Cords

CAT6 data patch cords from VERICOM are most commonly used in environments associated with computer equipment and High-Speed data. With lengths and specifications ranging from our 1 foot standard CAT6 unshielded patch cord to our 100-foot CAT6 shielded patch cord, VERICOM has a broad range of CAT6 patch cords to assist you with your needs for virtually all types of High-Speed data and computer equipment connectivity.

VERICOM offers straight CAT6 patch cords in both U/UTP (unshielded) and F/UTP (shielded) in eleven different lengths and in four different colors.



CAT6 U/UTP Data Patch Cords



Length	Black	Gray	White	Blue
1 ft.	XPC6U-00234	XPC6U-00245	XPC6U-00256	XPC6U-00267
2 ft.	XPC6U-00235	XPC6U-00246	XPC6U-00257	XPC6U-00268
3 ft.	XPC6U-00236	XPC6U-00247	XPC6U-00258	XPC6U-00269
6 ft.	XPC6U-00237	XPC6U-00248	XPC6U-00259	XPC6U-00270
9 ft.	XPC6U-00238	XPC6U-00249	XPC6U-00260	XPC6U-00271
12 ft.	XPC6U-00239	XPC6U-00250	XPC6U-00261	XPC6U-00272
15 ft.	XPC6U-00240	XPC6U-00251	XPC6U-00262	XPC6U-00273
25 ft.	XPC6U-00241	XPC6U-00252	XPC6U-00263	XPC6U-00274
35 ft.	XPC6U-00242	XPC6U-00253	XPC6U-00264	XPC6U-00275
50 ft.	XPC6U-00243	XPC6U-00254	XPC6U-00265	XPC6U-00276
100 ft.	XPC6U-00244	XPC6U-00255	XPC6U-00266	XPC6U-00277

- Four colors available
- Eleven different lengths available
- Quality tested for reliability
- U/UTP

CAT6 F/UTP Data Patch Cords



Length	Black	Gray	White	Blue
1 ft.	XPC6F-00278	XPC6F-00289	XPC6F-00300	XPC6F-00311
2 ft.	XPC6F-00279	XPC6F-00290	XPC6F-00301	XPC6F-00312
3 ft.	XPC6F-00280	XPC6F-00291	XPC6F-00302	XPC6F-00313
6 ft.	XPC6F-00281	XPC6F-00292	XPC6F-00303	XPC6F-00314
9 ft.	XPC6F-00282	XPC6F-00293	XPC6F-00304	XPC6F-00315
12 ft.	XPC6F-00283	XPC6F-00294	XPC6F-00305	XPC6F-00316
15 ft.	XPC6F-00284	XPC6F-00295	XPC6F-00306	XPC6F-00317
25 ft.	XPC6F-00285	XPC6F-00296	XPC6F-00307	XPC6F-00318
35 ft.	XPC6F-00286	XPC6F-00297	XPC6F-00308	XPC6F-00319
50 ft.	XPC6F-00287	XPC6F-00298	XPC6F-00309	XPC6F-00320
100 ft.	XPC6F-00288	XPC6F-00299	XPC6F-00310	XPC6F-00321

- Four colors available
- Eleven different lengths available
- Quality tested for reliability
- F/UTP

PATCH CORDS AND 90° PATCH CORDS

CAT5E and CAT6 90° Patch Cord Cables: U/UTP and F/UTP

Built on the same model as our standard straight molded boot data patch cords, VERICOM also offers CAT5E and CAT6 data patch cords with 90° connectors. The VERICOM 90° patch cords are available in four types: unshielded CAT5E U/UTP, shielded CAT5E F/UTP, unshielded CAT6 U/UTP and shielded CAT6 F/UTP.

VERICOM offers our 90° data patch cords in three different configurations: straight to 90° down, 90° down to 90° up and 90° down to 90° down. Designed to offer significant space savings for your needs, VERICOM 90° patch cords deliver outstanding convenience at remarkable prices.

CAT5E U/UTP and F/UTP 90° Patch Cords



Length	UTP D-S	UTP D-U	UTP D-D	FTP D-S	FTP D-U
1 ft.	XPC5U-00322	XPC5U-00333	XPC5U-00337	XPC5F-00341	XPC5F-00352
2 ft.	XPC5U-00323	XPC5U-00334	XPC5U-00338	XPC5F-00342	XPC5F-00353
3 ft.	XPC5U-00324	XPC5U-00335	XPC5U-00339	XPC5F-00343	XPC5F-00354
6 ft.	XPC5U-00325	XPC5U-00336	XPC5U-00340	XPC5F-00344	XPC5F-00355
9 ft.	XPC5U-00326	-	-	XPC5F-00345	-
12 ft.	XPC5U-00327	-	-	XPC5F-00346	-
15 ft.	XPC5U-00328	-	-	XPC5F-00347	-
25 ft.	XPC5U-00329	-	-	XPC5F-00348	-
35 ft.	XPC5U-00330	-	-	XPC5F-00349	-
50 ft.	XPC5U-00331	-	-	XPC5F-00350	-
100 ft.	XPC5U-00332	-	-	XPC5F-00351	-

- 1-foot to 100-foot lengths available
- 90° patch cord
- CAT5E U/UTP and F/UTP available
- Color: Black

CAT6 U/UTP and F/UTP 90° Patch Cords



Length	UTP D-S	UTP D-U	FTP D-S	FTP D-U
1 ft.	XPC6U-00356	XPC6U-00367	XPC6F-00371	XPC6F-00382
2 ft.	XPC6U-00357	XPC6U-00368	XPC6F-00372	XPC6F-00383
3 ft.	XPC6U-00358	XPC6U-00369	XPC6F-00373	XPC6F-00384
6 ft.	XPC6U-00359	XPC6U-00370	XPC6F-00374	XPC6F-00385
9 ft.	XPC6U-00360	-	XPC6F-00375	-
12 ft.	XPC6U-00361	-	XPC6F-00376	-
15 ft.	XPC6U-00362	-	XPC6F-00377	-
25 ft.	XPC6U-00363	-	XPC6F-00378	-
35 ft.	XPC6U-00364	-	XPC6F-00379	-
50 ft.	XPC6U-00365	-	XPC6F-00380	-
100 ft.	XPC6U-00366	-	XPC6F-00381	-

- 1-foot to 100-foot lengths available
- 90° patch cord
- CAT6 U/UTP and F/UTP available
- Color: Black





Telephony Cables

VERICOM is uniquely suited to meet the telephony cable and telecommunications requirements for you and your business. VERICOM incorporates the latest technological advancements, rigorous manufacturing standards and proprietary quality assurance testing to offer our customers outstanding, high quality telephony products at very competitive prices.

Silver satin telephone cords from VERICOM feature multi-stranded bare copper clad steel or copper clad aluminum, allowing us to offer multiple conductor telecommunications cables that are designed for your telephony needs. These cords offer outstanding signal strength, maximum frequency response and support High-Speed voice and data applications.

With our combination of technological expertise, complete quality assurance testing and competitive pricing, VERICOM is uniquely suited to deliver everything that your business requires for your telephony and telecommunications needs.

Silver Satin Telephone Cords: 28 AWG, 2 C

High Quality, 28 AWG, 2 C, RJ-11

The VERICOM RJ-11 high quality, 2 conductor, silver satin telephone cords feature 2 conductor telecommunications cables with multi-stranded copper for the highest possible signal strength and maximum frequency response. These VERICOM silver satin telephone cords support High-Speed voice and data applications for use with one telephone line.



Silver Satin Telephone Cords: 28 AWG, 2 C

Length	Part Number
6 ft.	TRJ11-01365
7 ft.	TRJ11-01366
9 ft.	TRJ11-01367
12 ft.	TRJ11-01368
15 ft.	TRJ11-01369
25 ft.	TRJ11-01370

- 2 conductor
- 28 AWG
- Multiple lengths available
- RJ-11

Silver Satin Telephone Cords: 28 AWG, 4 C

High Quality, 28 AWG, 4 C, RJ-14

The VERICOM RJ-14 high quality, 4 conductor, silver satin telephone cords feature 4 conductor telecommunications cables with multi-stranded copper for the highest possible signal strength and maximum frequency response. These VERICOM silver satin telephone cords support High-Speed voice and data applications for use with two telephone lines.



Silver Satin Telephone Cords: 28 AWG, 4 C

Length	Part Number
6 ft.	TRJ14-01371
7 ft.	TRJ14-01372
9 ft.	TRJ14-01373
12 ft.	TRJ14-01374
15 ft.	TRJ14-01375
25 ft.	TRJ14-01376

- 4 conductor
- 28 AWG
- Multiple lengths available
- RJ-14

Silver Satin 26 AWG 2 C Telephone Cords

High Quality, 26 AWG, 2 C, RJ-11

The VERICOM RJ-11, 26 AWG high quality, 2 conductor, silver satin telephone cords feature 2 conductor telecommunications cables with multi-stranded copper for the highest possible signal strength and maximum frequency response. These VERICOM silver satin telephone cords support High-Speed voice and data applications for use with one telephone line.



Silver Satin 26 AWG 2 C Telephone Cords

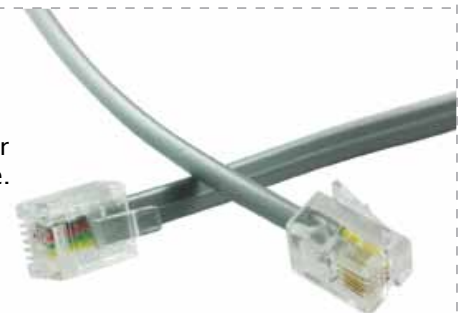
Length	Part Number
6 ft.	TRJ11-01377
7 ft.	TRJ11-01378
9 ft.	TRJ11-01379
12 ft.	TRJ11-01380
15 ft.	TRJ11-01381
25 ft.	TRJ11-01382

- 2 conductor
- 26 AWG
- Multiple lengths available
- RJ-11

Silver Satin 26 AWG 4 C Telephone Cords

High Quality, 26 AWG, 4 C, RJ-14

The VERICOM RJ-14 high quality, 4 conductor, silver satin telephone cords feature 4 conductor telecommunications cables with multi-stranded copper for the highest possible signal strength and maximum frequency response. These VERICOM silver satin telephone cords support High-Speed voice and data applications for use with one telephone line.



Silver Satin 26 AWG 4 C Telephone Cords

Length	Part Number
6 ft.	TRJ14-01383
7 ft.	TRJ14-01384
9 ft.	TRJ14-01385
12 ft.	TRJ14-01386
15 ft.	TRJ14-01387
25 ft.	TRJ14-01388

- 4 conductor
- 26 AWG
- RJ-14
- Multiple lengths available

Computer Cables

No matter what your computer connectivity requirements are, VERICOM can offer a solution that is uniquely suited to your needs. VERICOM incorporates the latest technological advancements, rigorous manufacturing standards and proprietary quality assurance testing to offer our customers outstanding, high quality computer cables at very competitive prices.

Computer VGA Cables

Computer VGA Male to Male Cable 6 Foot, 15 Foot and 50 Foot Lengths

These Male to Male 15-pin VGA cables from VERICOM have dual ferrite cores that are designed to absorb and dissipate EMI/RFI interference for your computer connectivity needs.



Computer VGA Cables

Length	Part Number
6 ft.	XVG06-00067
15 ft.	XVG15-00068
50 ft.	XVG50-00069

- Male to Male connectors
- EMI/RFI shielded

Computer USB Cables

As the most commonly used choice for connecting hardware to computers, Universal Serial Bus (USB) cables are constantly in demand in today's marketplace. Cameras, keyboards, printers and a number of other devices use USB for connectivity and VERICOM offers both legacy USB 2.0 cables and USB 3.0 cables, featuring the new SuperSpeed High-Speed bus, for our customers.

USB 3.0 brings significant performance enhancements to USB standards, increasing data transfer rate (up to 5 GB/s), minimizing power consumption, increasing power output and offers backwards compatibility with USB 2.0. USB 3.0 cables from VERICOM are able to support 5 GB/s speeds, offering a performance increase of up to 10 times over the traditional USB standard.



TELEPHONY AND COMPUTER CABLES

Computer USB 3.0 Cables

Nickel Plated 3.0 USB Male A to Male A Cable

The VERICOM USB 3.0 Male A to Male A cable allows you to connect many different types of hardware, including cameras, keyboards and printers to your computer. The blazing speed of USB 3.0 offers significant performance improvement over existing USB 2.0 cables.



CUS03-01268 3 ft.
CUS06-01269 6 ft.

Nickel Plated 3.0 USB Male A to Male B Cable

The VERICOM USB 3.0 Male A to Male B cable allows you to connect many different types of hardware, including cameras, keyboards and printers to your computer. This USB 3.0 Male A to Male B cable is able to charge devices faster, offers greater power efficiency and is backwards compatible with USB 2.0 interfaces.



CUS03-01265 3 ft.
CUS06-01266 6 ft.
CUS09-01267 9 ft.

Computer USB 3.0 Cables

Nickel Plated 3.0 USB Male A to Micro Male B Cable

The VERICOM USB 3.0 Male A to Micro Male B cable allows you to connect many different types of hardware, including cameras, keyboards and printers to your computer. The VERICOM USB 3.0 Male A to Micro Male B cable is able to charge devices faster, offers greater power efficiency and is backwards compatible with USB 2.0 interfaces.



CUS06-01270 6 ft.
CUS09-01271 9 ft.

Nickel Plated 3.0 USB Male A to Female A Cable

The VERICOM USB 3.0 Male A to Female A cable allows you to connect many different types of hardware, including cameras, keyboards and printers to your computer. The VERICOM USB 3.0 Male A to Female A cable is able to charge devices faster, offers greater power efficiency and is backwards compatible with USB 2.0 interfaces.



CUS06-01272 6 ft.
CUS09-01273 9 ft.

Computer USB 3.0 Cables

Length	Part Number	USB 3.0 Connector End
3 ft.	CUS03-01268	Male A to Male A
6 ft.	CUS06-01269	Male A to Male A
3 ft.	CUS03-01265	Male A to Male B
6 ft.	CUS06-01266	Male A to Male B
9 ft.	CUS09-01267	Male A to Male B
6 ft.	CUS06-01270	Male A to Micro Male B
9 ft.	CUS09-01271	Male A to Micro Male B
6 ft.	CUS06-01272	Male A to Female A
9 ft.	CUS09-01273	Male A to Female A

• Many connector types available

Call VERICOM for More Information

We add products throughout the year in a variety of categories.

Need a custom product?

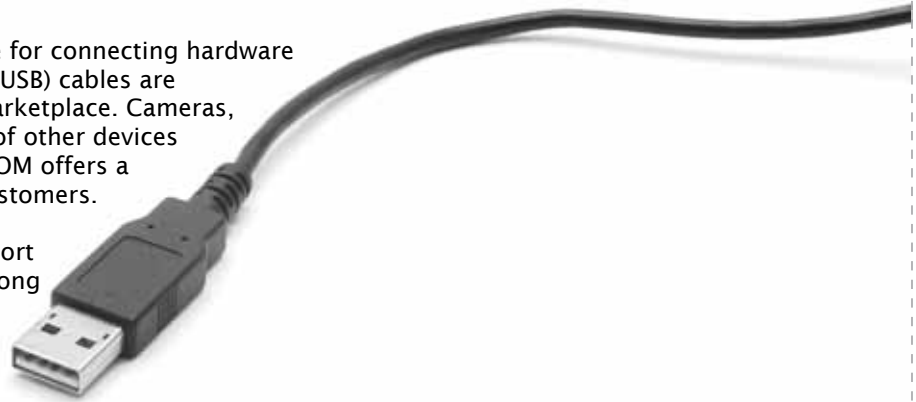
Call for quotation:

865.671.4455

Computer USB 2.0 Cables

As the most commonly used choice for connecting hardware to computers, Universal Serial Bus (USB) cables are constantly in demand in today's marketplace. Cameras, keyboards, printers and a number of other devices use USB for connectivity and VERICOM offers a variety of USB 2.0 cables for our customers.

USB 2.0 cables from VERICOM support up to 480 MB/s speeds and are among the most commonly used cables in the industry.



Nickel Plated 2.0 USB Male A to Male A Cable

The VERICOM USB 2.0 Male A to Male A cable allows you to connect many different types of hardware, including cameras, keyboards and printers to your computer. The VERICOM USB 2.0 cable allows power and data to be moved both to and from compatible devices and is quality tested for durability and performance.

XUS03-00070 3 ft.
XUS06-00071 6 ft.
XUS09-00072 9 ft.



Gold Plated 2.0 USB Male A to Male B Cable

The VERICOM USB 2.0 Male A to Male B cable allows you to connect many different types of hardware, including cameras, keyboards and printers to your computer. The VERICOM USB 2.0 cable allows power and data to be moved both to and from compatible devices and is quality tested for durability and performance.

XUS03-00073 3 ft.
XUS06-00074 6 ft.
XUS09-00075 9 ft.
XUS12-00076 12 ft.



Nickel Plated 2.0 USB Male A to 5-Pin Mini Male B Cable

The VERICOM USB 2.0 Male A to 5-pin Mini Male B cable allows you to connect many different types of hardware, including cameras, keyboards and printers to your computer. The VERICOM USB 2.0 cable allows power and data to be moved both to and from compatible devices and is quality tested for durability and performance.

XUS03-00077 3 ft.
XUS06-00078 6 ft.
XUS09-00079 9 ft.



Nickel Plated 2.0 USB Male A to Female A Cable

The VERICOM USB 2.0 Male A to Female A cable allows you to extend the length of USB cables that have a USB A connector. Easily expand the reach of your tablets, smartphones or other personal electronic devices with this USB 2.0 Cable.

XUS03-00080 3 ft.
XUS06-00081 6 ft.
XUS09-00082 9 ft.



Nickel Plated 2.0 USB Female A to Male B Adapter

The VERICOM USB 2.0 Female A to Male B adapter allows you to connect many different types of hardware, including cameras, keyboards and printers to your computer or to extend your existing USB cables for greater flexibility. The VERICOM USB 2.0 adapter allows power and data to be moved both to and from compatible devices and is quality tested for durability and performance.

XACUS-00083



Computer USB 2.0 Cables

Nickel Plated 2.0 USB Female A to Female A Adapter

The VERICOM USB 2.0 Female A to Female A adapter allows you to connect many different types of hardware, including cameras, keyboards and printers to your computer or to extend your existing USB cables for greater flexibility. The VERICOM USB 2.0 adapter allows power and data to be moved both to and from compatible devices and is quality tested for durability and performance.



XACUS-00084

Computer USB 2.0 Cables

Length	Part Number	USB 2.0 Connector End	Contacts
3 ft.	XUS03-00070	Male A to Male A	Nickel Plated
6 ft.	XUS06-00071	Male A to Male A	Nickel Plated
9 ft.	XUS09-00072	Male A to Male A	Nickel Plated
3 ft.	XUS03-00073	Male A to Male B	Gold Plated
6 ft.	XUS06-00074	Male A to Male B	Gold Plated
9 ft.	XUS09-00075	Male A to Male B	Gold Plated
12 ft.	XUS12-00076	Male A to Male B	Gold Plated
3 ft.	XUS03-00077	Male A to Mini USB-5P Male B	Nickel plated
6 ft.	XUS06-00078	Male A to Mini USB-5P Male B	Nickel Plated
9 ft.	XUS09-00079	Male A to Mini USB-5P Male B	Nickel Plated
3 ft.	XUS03-00080	Male A to Female A	Nickel Plated
6 ft.	XUS06-00081	Male A to Female A	Nickel Plated
9 ft.	XUS09-00082	Male A to Female A	Nickel Plated
-	XACUS-00083	Adapter Female A to Male B	Nickel Plated
-	XACUS-00084	Adapter Female A to Female A	Nickel Plated

- Wide variety of connector types available

USB 2.0 cables from VERICOM support up to 480 MB/s speed and are among the most commonly used cables in the industry.

Call VERICOM for More Information

We add products throughout the year in a variety of categories.

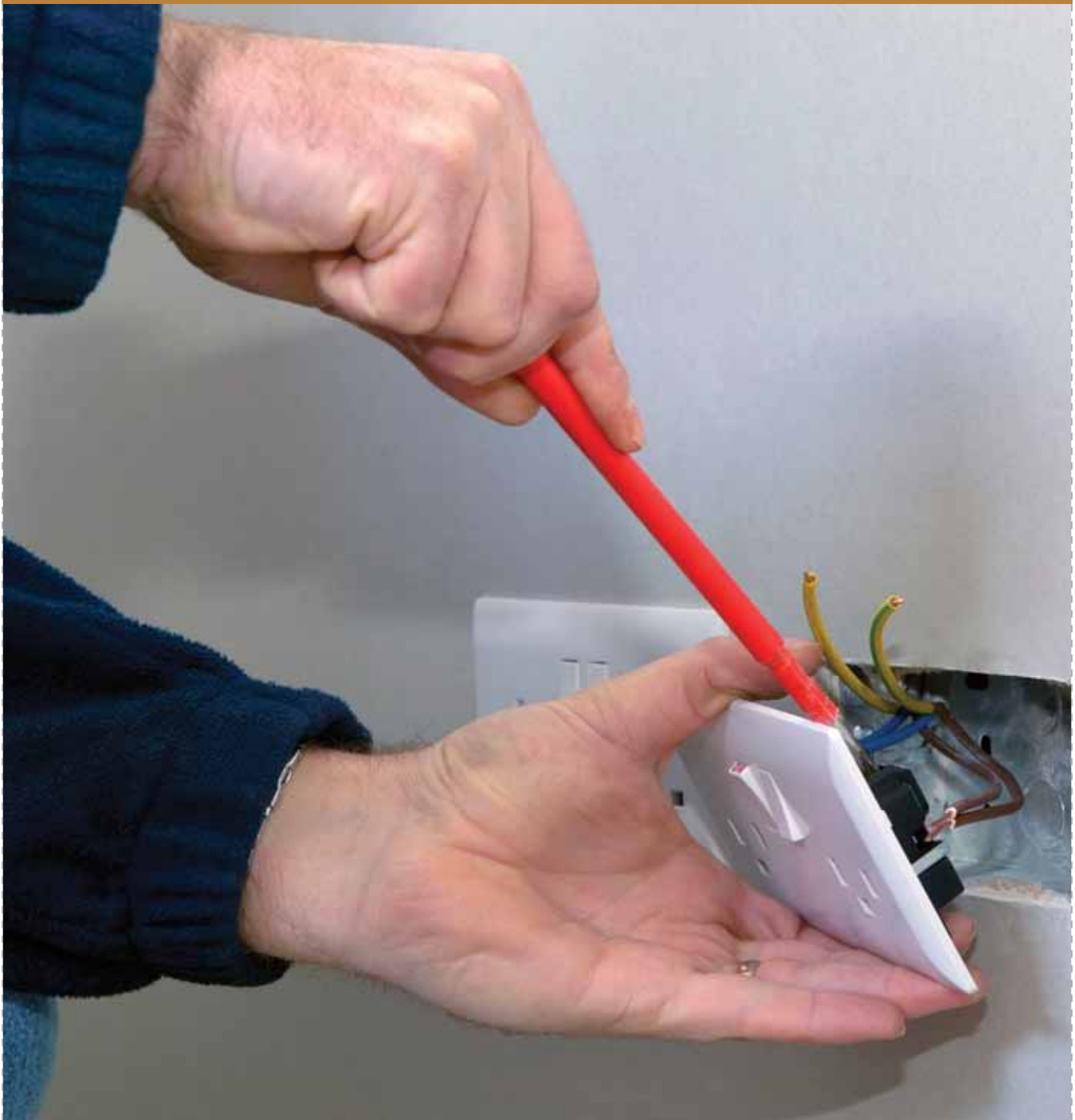
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WALL PLATES



Wall Plates

Wall plates and surface mount boxes are one of the most critical, but often most overlooked, elements of a successful installation for a customer or end user. VERICOM offers an extensive line of one piece (OP) wall plates, two piece (TP) wall plates and surface mount (SM) boxes that offer longevity, practicality and visual appeal for your customers and end users. VERICOM offers a variety of standard colors for our wall mounts and surface mount boxes, including almond, light almond, ivory and white.

One Piece Wall Plates: Available in Light Almond, Ivory and White

The line of VERICOM one piece wall plates are designed to meet your needs for cost affordability, ease of installation and single item inventory. We offer F-81, RJ-14, RJ-45 connectors, along with hybrid variations of these wall plate models in light almond, ivory and white colors.

The RJ-14 one piece wall plates are available with both single and dual connections and include wiring and connection points that provide easy connectivity to CAT3 cabling. The RJ-45 wall plates are available in three variations that offer 1, 2 or 3 cavities to fit standard RJ-45 Keystone Jacks. VERICOM also offers single and dual F-81 "F" connector wall plates and combination F-81 and RJ-14 wall plates.

One Piece Wall Plate: Single RJ-14 with Wiring

These single connection RJ-14 wall plates come complete with wiring and connection points to provide easy connectivity to CAT3 cabling.

XFPOP-01446 *Light Almond*
XFPOP-00476 *Ivory*
XFPOP-00465 *White*



One Piece Wall Plate: Dual Independent RJ-14 with Wiring

These double connection RJ-14 wall plates come complete with wiring and connection points to provide easy connectivity to CAT3 cabling.

XFPOP-01447 *Light Almond*
XFPOP-00477 *Ivory*
XFPOP-00466 *White*



One Piece Wall Plate: Single RJ-14 with Wiring and Wall Mounting Points

VERICOM impact resistant plastic, include standard RJ-14 telephone wiring and are designed for wall mounting telephones.

XFPOP-01448 *Light Almond*
XFPOP-00484 *Ivory*
XFPOP-00473 *White*



One Piece Wall Plate: Single F-81 Connector

These single connection F-81 connectors are molded out of VERICOM impact resistant plastic. The connector allows easy connectivity to link coaxial cables with cable or satellite TV.

XFPOP-01449 *Light Almond*
XFPOP-00478 *Ivory*
XFPOP-00467 *White*



VERICOM wall plates are offered in a variety of standard colors for our wall mounts and surface mount boxes, including almond, light almond, ivory and white.

**One Piece Wall Plates:
Available in Light Almond, Ivory and White**

**One Piece Wall Plate:
Dual F-81 Connector**

These dual connection F-81 connectors are molded out of impact resistant plastic. The connector allows easy connectivity to link coaxial cables with cable or satellite TV or antenna frequency connections.

XFPOP-01450 *Light Almond*
XFPOP-00479 *Ivory*
XFPOP-00468 *White*



**One Piece Wall Plate:
Single RJ-14 with Wiring and Single F-81 Connection**

This flush mount wall plate from VERICOM includes a RJ-14 connector combined with a F-81 jack connection to allow easy inclusion of a phone jack with a coaxial cable mount in one wall plate.

XFPOP-01451 *Light Almond*
XFPOP-00480 *Ivory*
XFPOP-00469 *White*



**One Piece Wall Plate:
Single RJ-45 Keystone Cavity**

These single cavity wall plates are molded out of VERICOM impact resistant plastic and will fit a RJ-45 Keystone Jack. The RJ-45 Keystone Jack is designed for use with Ethernet installations of CAT5 and CAT6 keystones.

XFPOP-01452 *Light Almond*
XFPOP-00481 *Ivory*
XFPOP-00470 *White*



**One Piece Wall Plate:
Dual RJ-45 Keystone Cavity**

These dual cavity wall plates are molded out of VERICOM impact resistant plastic and will fit 2 RJ-45 Keystone Jacks. The dual RJ-45 Keystone Jack is designed for use with Ethernet installations of CAT5 and CAT6 keystones.

XFPOP-01453 *Light Almond*
XFPOP-00482 *Ivory*
XFPOP-00471 *White*



**One Piece Wall Plate:
Triple RJ-45 Keystone Cavity**

These triple cavity wall plates are molded out of VERICOM impact resistant plastic and will accommodate 3 RJ-45 Keystone Jacks. These triple cavity wall plates offer flexibility in installation for a variety of applications.

XFPOP-01454 *Light Almond*
XFPOP-00483 *Ivory*
XFPOP-00472 *White*



VERICOM wall plates are offered in a variety of standard colors for our wall mounts and surface mount boxes, including light almond, ivory and white.

One Piece Wall Plates: Available in Light Almond, Ivory and White

One Piece Wall Plate: Blank

This blank wall plate is molded out of VERICOM impact resistant plastic and is an outstanding way to add a professional grade finish to an unused outlet.

XFPOP-01520 *Light Almond*
XFPOP-01519 *Ivory*
XFPOP-01518 *White*



One Piece Wall Plates: Available in Light Almond, Ivory and White

Part Number	Type	Description	Wiring	Color
XFPOP-01446	RJ-14	One RJ-14 with Wiring	Yes	Light Almond
XFPOP-00476	RJ-14	One RJ-14 with Wiring	Yes	Ivory
XFPOP-00465	RJ-14	One RJ-14 with Wiring	Yes	White
XFPOP-01447	RJ-14	Two RJ-14 with Wiring	Yes	Light Almond
XFPOP-00477	RJ-14	Two RJ-14 with Wiring	Yes	Ivory
XFPOP-00466	RJ-14	Two RJ-14 with Wiring	Yes	White
XFPOP-01448	RJ-14	Wall Mount Phone	Yes	Light Almond
XFPOP-00484	RJ-14	Wall Mount Phone	Yes	Ivory
XFPOP-00473	RJ-14	Wall Mount Phone	Yes	White
XFPOP-01449	F-81	Single Connector	Yes	Light Almond
XFPOP-00478	F-81	Single Connector	Yes	Ivory
XFPOP-00467	F-81	Single Connector	Yes	White
XFPOP-01450	F-81	Dual Connector	Yes	Light Almond
XFPOP-00479	F-81	Dual Connector	Yes	Ivory
XFPOP-00468	F-81	Dual Connector	Yes	White
XFPOP-01451	F-81 and RJ-14	Combination with Wiring	Yes	Light Almond
XFPOP-00480	F-81 and RJ-14	Combination with Wiring	Yes	Ivory
XFPOP-00469	F-81 and RJ-14	Combination with Wiring	Yes	White
XFPOP-01452	RJ-45	One RJ-45 Keystone Jack Cavity	Yes	Light Almond
XFPOP-00481	RJ-45	One RJ-45 Keystone Jack Cavity	Yes	Ivory
XFPOP-00470	RJ-45	One RJ-45 Keystone Jack Cavity	Yes	White
XFPOP-01453	RJ-45	Two RJ-45 Keystone Jack Cavities	Yes	Light Almond
XFPOP-00482	RJ-45	Two RJ-45 Keystone Jack Cavities	Yes	Ivory
XFPOP-00471	RJ-45	Two RJ-45 Keystone Jack Cavities	Yes	White
XFPOP-01454	RJ-45	Three RJ-45 Keystone Jack Cavities	Yes	Light Almond
XFPOP-00483	RJ-45	Three RJ-45 Keystone Jack Cavities	Yes	Ivory
XFPOP-00472	RJ-45	Three RJ-45 Keystone Jack Cavities	Yes	White
XFPOP-01520	-	Blank	No	Light Almond
XFPOP-01519	-	Blank	No	Ivory
XFPOP-01518	-	Blank	No	White

• Multiple configurations available

**Two Piece Gang Wall Plates:
Available in Almond, Light Almond and White**

The line of VERICOM two piece wall plates are designed to meet your needs for affordable cost, ease of installation and on-site flexibility. We offer F-81, HDMI, RJ-45 and hybrid variations of these wall plate models in almond, light almond and white color variations.

The VERICOM two piece wall plates consist of two parts: the center insert and the outside cover, with a number of variations that are designed for your individual installation needs. The center inserts are available with one, two, four, six and eight Audio/Video insert styles and up to 3 RJ-45 cavities.

**Two Piece Wall Plate:
Single Gang**

This single gang, two piece wall plate is molded out of VERICOM impact resistant plastic and will accommodate a single standard size rocker.

XFPTP-00505 *Almond*
XFPTP-01455 *Light Almond*
XFPTP-00487 *White*



**Two Piece Wall Plate:
Two Gang**

This two gang, two piece wall plate is molded out of VERICOM impact resistant plastic and will accommodate two standard size rockers.

XFPTP-00506 *Almond*
XFPTP-01456 *Light Almond*
XFPTP-00488 *White*



**Two Piece Wall Plate:
Three Gang**

This three gang, two piece wall plate is molded out of VERICOM impact resistant plastic and will accommodate three standard size rockers.

XFPTP-00507 *Almond*
XFPTP-01457 *Light Almond*
XFPTP-00489 *White*



**Two Piece Wall Plate:
Four Gang**

This four gang, four piece wall plate is molded out of a proprietary blend of impact resistant plastic. These quality wall plates will accommodate four standard sized rockers.

XFPTP-00508 *Almond*
XFPTP-01458 *Light Almond*
XFPTP-00490 *White*



**Two Piece Gang Wall Plates:
Available in Almond, Light Almond and White**

Part Number	Description	Color
XFPTP-00505	One Gang	Almond
XFPTP-01455	One Gang	Light Almond
XFPTP-00487	One Gang	White
XFPTP-00506	Two Gang	Almond
XFPTP-01456	Two Gang	Light Almond
XFPTP-00488	Two Gang	White
XFPTP-00507	Three Gang	Almond
XFPTP-01457	Three Gang	Light Almond
XFPTP-00489	Three Gang	White
XFPTP-00508	Four Gang	Almond
XFPTP-01458	Four Gang	Light Almond
XFPTP-00490	Four Gang	White

• Multiple configurations available

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**Two Piece Wall Plate Inserts:
Available in Almond, Light Almond and White**

**Two Piece Wall Plate:
Single Cavity Insert**

This two piece wall plate is molded out of VERICOM impact resistant plastic and features 1 cavity to support the installation of F-81 CATV, RCA, binding posts, bulkheads or any connector using the standard hole pattern.

XFFTP-00509 Almond
XFFTP-01459 Light Almond
XFFTP-00491 White



**Two Piece Wall Plate:
Two Hole Vertical Cavities Insert**

This two piece wall plate is molded out of VERICOM impact resistant plastic and features 2 cavities to support the installation of F-81 CATV, RCA, binding posts, bulkheads or any connector using the standard hole pattern.

XFFTP-00510 Almond
XFFTP-01460 Light Almond
XFFTP-00492 White



**Two Piece Wall Plate:
Two Hole Horizontal Cavities Insert**

This two piece wall plate is molded out of VERICOM impact resistant plastic and features 2 cavities to support the installation of F-81 CATV, RCA, binding posts, bulkheads or any connector using the standard hole pattern.

XFFTP-00511 Almond
XFFTP-01461 Light Almond
XFFTP-00493 White



**Two Piece Wall Plate:
Four Hole Vertical Cavities Insert**

This two piece wall plate is molded out of VERICOM impact resistant plastic and features 4 cavities to support the installation of F-81 CATV, RCA, binding posts, bulkheads or any connector using the standard hole pattern.

XFFTP-00512 Almond
XFFTP-01462 Light Almond
XFFTP-00494 White



**Two Piece Wall Plate:
Six Hole Vertical Cavities Insert**

This two piece wall plate is molded out of VERICOM impact resistant plastic and features 6 cavities to support the installation of F-81 CATV, RCA, binding posts, bulkheads or any connector using the standard hole pattern.

XFFTP-00513 Almond
XFFTP-01463 Light Almond
XFFTP-00495 White



VERICOM offers outstanding guarantees on our products!

Two Piece Wall Plate Inserts: Available in Light Almond, Almond and White

Two Piece Wall Plate: Eight Hole Vertical Cavities Insert

This two piece wall plate is molded out of VERICOM impact resistant plastic and features 8 cavities to support the installation of F-81 CATV, RCA, binding posts, bulkheads or any connector using the standard hole pattern.

XFFTP-00514 Almond
XFFTP-01464 Light Almond
XFFTP-00496 White



Two Piece Wall Plate: Single RJ-45 Keystone Cavity Insert

These single cavity wall plates are molded out of VERICOM impact resistant plastic and will fit a RJ-45 Keystone Jack. The RJ-45 Keystone Jack is designed for use with Ethernet installations of CAT5 and CAT6 keystones.

XFFTP-00515 Almond
XFFTP-01465 Light Almond
XFFTP-00497 White



Two Piece Wall Plate: Dual RJ-45 Keystone Cavities Insert

These dual cavity wall plates are molded out of VERICOM impact resistant plastic and will fit two RJ-45 Keystone Jacks. The dual RJ-45 Keystone Jack is designed for use with Ethernet installations of CAT5 and CAT6 keystones.

XFFTP-00516 Almond
XFFTP-01466 Light Almond
XFFTP-00498 White



Two Piece Wall Plate: Single RJ-11 4-Pin with Wiring Insert

This wall plate insert provides one RJ-11 telephone jack with wiring for easy telephony installations.

XFFTP-00517 Almond
XFFTP-01467 Light Almond
XFFTP-00499 White



Two Piece Wall Plate: Dual Independent RJ-11 4-Pin with Wiring Insert

This wall plate insert provides two independent RJ-11 telephone jacks with wiring for two separate telephone lines.

XFFTP-00518 Almond
XFFTP-01468 Light Almond
XFFTP-00500 White



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**Two Piece Wall Plates Inserts:
Available in Almond, Light Almond and White**

**Two Piece Wall Plate:
Blank Insert**

This blank wall plate is molded out of VERICOM impact resistant plastic and is an outstanding way to add a professional grade finish to an unused outlet.

XFFTP-00521 *Almond*
XFFTP-01471 *Light Almond*
XFFTP-00503 *White*



**Two Piece Wall Plate:
Small Blank RJ-45 Insert**

This blank molded impact resistant plastic insert is custom made to fit an RJ-45 insert or is used to add a professional grade finish to RJ-45 connections that are not being used.

XFFTP-00522 *Almond*
XFFTP-01472 *Light Almond*
XFFTP-00504 *White*



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Two Piece Wall Plate Inserts: Available in Almond, Light Almond and White

Part Number	Type	Description	Color
XFPTP-00509	-	Single Cavity	Almond
XFPTP-01459	-	Single Cavity	Light Almond
XFPTP-00491	-	Single Cavity	White
XFPTP-00510	-	Two Vertical Cavities	Almond
XFPTP-01460	-	Two Vertical Cavities	Light Almond
XFPTP-00492	-	Two Vertical Cavities	White
XFPTP-00511	-	Two Horizontal Cavities	Almond
XFPTP-01461	-	Two Horizontal Cavities	Light Almond
XFPTP-00493	-	Two Horizontal Cavities	White
XFPTP-00512	-	Four Cavities	Almond
XFPTP-01462	-	Four Cavities	Light Almond
XFPTP-00494	-	Four Cavities	White
XFPTP-00513	-	Six Cavities	Almond
XFPTP-01463	-	Six Cavities	Light Almond
XFPTP-00495	-	Six Cavities	White
XFPTP-00514	-	Eight Cavities	Almond
XFPTP-01464	-	Eight Cavities	Light Almond
XFPTP-00496	-	Eight Cavities	White
XFPTP-00515	RJ-45	One RJ-45 Cavity	Almond
XFPTP-01465	RJ-45	One RJ-45 Cavity	Light Almond
XFPTP-00497	RJ-45	One RJ-45 Cavity	White
XFPTP-00516	RJ-45	Two RJ-45 Cavities	Almond
XFPTP-01466	RJ-45	Two RJ-45 Cavities	Light Almond
XFPTP-00498	RJ-45	Two RJ-45 Cavities	White
XFPTP-00517	RJ-11	One RJ-11 4-Pin with Wiring	Almond
XFPTP-01467	RJ-11	One RJ-11 4-Pin with Wiring	Light Almond
XFPTP-00499	RJ-11	One RJ-11 4-Pin with Wiring	White
XFPTP-00518	RJ-11	Two RJ-11 4-Pin with Wiring	Almond
XFPTP-01468	RJ-11	Two RJ-11 4-Pin with Wiring	Light Almond
XFPTP-00500	RJ-11	Two RJ-11 4-Pin with Wiring	White
XFPTP-00521	RJ-45	Blank	Almond
XFPTP-01471	RJ-45	Blank	Light Almond
XFPTP-00503	RJ-45	Blank	White
XFPTP-00522	RJ-45	RJ-45 Small Blank	Almond
XFPTP-01472	RJ-45	RJ-45 Small Blank	Light Almond
XFPTP-00504	RJ-45	RJ-45 Small Blank	White

• Multiple configurations available

Surface Mount Boxes
Available in Light Almond, Ivory and White

You can add a variety of connection options when you install a surface mount box from VERICOM. Surface mount boxes from VERICOM come in a number of options and in three color varieties that are perfect for your particular installation needs. With our rigorous testing and competitive pricing, you can be assured that your surface mount boxes from VERICOM will work perfectly for your needs and in your budget.

Surface Mount Box:
Single RJ-14 Telephone 4-Pin with Wiring

This single RJ-14 surface mount box supports one telephone connection. This comes complete with a double sided adhesive pad and two mounting screws.



XFPOP-01473 *Light Almond*
XFPOP-00485 *Ivory*
XFPOP-00474 *White*

Surface Mount Box:
Dual RJ-14 Telephone 4-Pin with Wiring

This dual RJ-14 surface mount box supports two independent telephone connections. This comes complete with a double sided adhesive pad and two mounting screws.



XFPOP-01474 *Light Almond*
XFPOP-00486 *Ivory*
XFPOP-00475 *White*

Surface Mount Box:
Single RJ-45 Keystone Jack Cavity

This single RJ-45 cavity surface mount box from VERICOM supports CAT5E U/UTP cabling for data connection. For proper installation, this item requires one RJ-45 Keystone Jack, not included, which snaps into the designed jack location. This comes complete with a double sided adhesive pad and two mounting screws.



XFPOP-01475 *Light Almond*
XFPOP-01399 *Ivory*
XFPOP-01394 *White*

Surface Mount Boxes: Available in Light Almond, Ivory and White

Surface Mount Box: Dual RJ-45 Keystone Jack Cavities

This dual RJ-45 surface mount box from VERICOM supports CAT5E U/UTP cabling for data connection. For proper installation, this item requires two RJ-45 Keystone Jacks, not included, which snaps into the designed jack location. This comes with a double sided adhesive pad and two mounting screws.



XFPOP-01476 *Light Almond*
XFPOP-01400 *Ivory*
XFPOP-01395 *White*

Surface Mount Box: Single RJ-45 with Shielded Keystone Jack

This single RJ-45 F/UTP cavity surface mount box from VERICOM supports CAT5E F/UTP cabling for data connection. This comes complete with RJ-45 shielded Keystone Jack, double sided adhesive pad and two mounting screws.



XFPOP-01477 *Light Almond*
XFPOP-01401 *Ivory*
XFPOP-01396 *White*

Surface Mount Box: Dual RJ-45 with Shielded Keystone Jack

These double RJ-45 F/UTP surface mount boxes from VERICOM come complete and include two independent RJ-45 shielded Keystone Jacks, wiring and connection points to provide connectivity to the telephony cabling. This product also comes with a double sided adhesive pad and two mounting screws.



XFPOP-01478 *Light Almond*
XFPOP-01402 *Ivory*
XFPOP-01397 *White*

Surface Mount Box Combo: Combo Single RJ-14 Telephone and Single RJ-45 Keystone Jack

This hybrid surface mount box combo from VERICOM contains both a RJ-14 jack and RJ-45 Keystone Jack, ideal for installations that require both a telephone and data connection. This product comes complete with a double sided adhesive pad and two mounting screws.



XFPOP-01479 *Light Almond*
XFPOP-01403 *Ivory*
XFPOP-01398 *White*

**Surface Mount Boxes:
Available in Light Almond, Ivory and White**

Part Number	Type	Shielded	Description	Wiring	Color
XFPOP-01473	RJ-14	No	One RJ-14 4-Pin with Wiring	Yes	Light Almond
XFPOP-00485	RJ-14	No	One RJ-14 4-Pin with Wiring	Yes	Ivory
XFPOP-00474	RJ-14	No	One RJ-14 4-Pin with Wiring	Yes	White
XFPOP-01474	RJ-14	No	Two Independent RJ-14 4-Pin with Wiring	Yes	Light Almond
XFPOP-00486	RJ-14	No	Two Independent RJ-14 4-Pin with Wiring	Yes	Ivory
XFPOP-00475	RJ-14	No	Two Independent RJ-14 4-Pin with Wiring	Yes	White
XFPOP-01475	RJ-45	No	One RJ-45 Keystone Jack Cavity	No	Light Almond
XFPOP-01399	RJ-45	No	One RJ-45 Keystone Jack Cavity	No	Ivory
XFPOP-01394	RJ-45	No	One RJ-45 Keystone Jack Cavity	No	White
XFPOP-01476	RJ-45	No	Two RJ-45 Keystone Jack Cavities	No	Light Almond
XFPOP-01400	RJ-45	No	Two RJ-45 Keystone Jack Cavities	No	Ivory
XFPOP-01395	RJ-45	No	Two RJ-45 Keystone Jack Cavities	No	White
XFPOP-01477	RJ-45	Yes	One RJ-45 Shielded F/UTP Keystone Jack	Yes	Light Almond
XFPOP-01401	RJ-45	Yes	One RJ-45 Shielded F/UTP Keystone Jack	Yes	Ivory
XFPOP-01396	RJ-45	Yes	One RJ-45 Shielded F/UTP Keystone Jack	Yes	White
XFPOP-01478	RJ-45	Yes	Two RJ-45 Shielded F/UTP Keystone Jacks	Yes	Light Almond
XFPOP-01402	RJ-45	Yes	Two RJ-45 Shielded F/UTP Keystone Jacks	Yes	Ivory
XFPOP-01397	RJ-45	Yes	Two RJ-45 Shielded F/UTP Keystone Jacks	Yes	White
XFPOP-01479	RJ-14 and RJ-45	No	Combo One RJ-14 and One RJ-45 Keystone Jack	Yes	Light Almond
XFPOP-01403	RJ-14 and RJ-45	No	Combo One RJ-14 and One RJ-45 Keystone Jack	Yes	Ivory
XFPOP-01398	RJ-14 and RJ-45	No	Combo One RJ-14 and One RJ-45 Keystone Jack	Yes	White

• Multiple configurations available

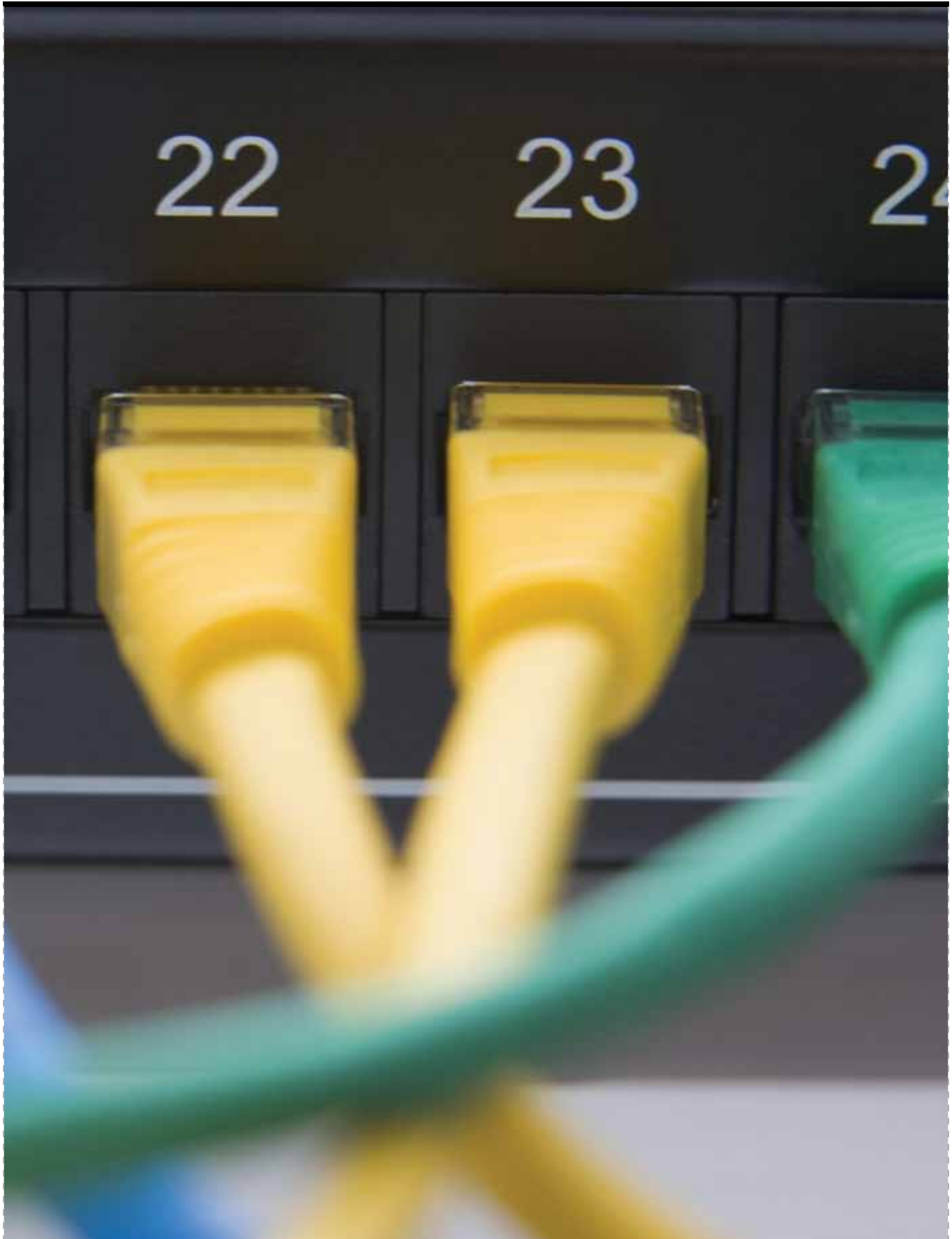
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KEYSTONE JACKS
AND PATCH PANELS



Keystone Jacks and Patch Panels

VERICOM keystone jacks are available in three CAT5E variants: unshielded, metal shielded and back-to-back and in three CAT6 variants: unshielded, metal shielded and back-to-back. Both CAT5E unshielded, and CAT6 unshielded keystone jacks are offered in a multitude of colors: black, white, blue, green, ivory, light almond, orange and yellow. VERICOM back to back keystone jacks offered in black, are also becoming more popular as network flexibility and the reliability of connectors and contacts has becoming increasingly important in today's environments. VERICOM also offers HDMI Keystone Coupler Jacks in both ivory and white to allow for easy inclusion of HDMI in-wall installations.

VERICOM Patch Panels for CAT5E and CAT6 twisted pair connectors and punch blocks are sized for 19-inch racks and cabinets and meet ISO-IEC 11801 and TIA/EIA568B parameters. VERICOM Patch Panels are available with options for larger gauge cables from 24 to 48 entry ports and models that are designed for narrow work areas as well. VERICOM patch panels are available in black, four-color and metal finishes, as well as in both shielded and unshielded variations.

CAT5E and CAT6 Keystone Jacks

VERICOM Keystone Jacks are made to fit wires gauged 22 to 30 and meet ISO/IEC 11801 and TIA/EIA568B parameters. Several of the Keystone Jacks that VERICOM offers also feature gold plated contacts to improve connectivity, modular inserts with shutter for dust protection and a clasp design that eliminates the need for a crimp tool.

CAT5E Keystone Jack: RJ-45 U/UTP

This CAT5E RJ-45 U/UTP Keystone Jack from VERICOM is a snap-in module for mounting a CAT5E computer networking cable into a keystone wall plate, face plate, surface mount box or a patch panel. This product from VERICOM is designed for use with a CAT5E unshielded cable.

<i>MKJ5U-01348</i>	<i>White</i>	<i>MKJ5U-02411</i>	<i>Ivory</i>
<i>MKJ5U-02408</i>	<i>Black</i>	<i>MKJ5U-02412</i>	<i>Light Almond</i>
<i>MKJ5U-02409</i>	<i>Blue</i>	<i>MKJ5U-02413</i>	<i>Orange</i>
<i>MKJ5U-02410</i>	<i>Green</i>	<i>MKJ5U-02414</i>	<i>Yellow</i>



CAT5E Keystone Jack: RJ-45 Back to Back U/UTP

This CAT5E RJ-45 U/UTP Keystone Jack is a snap-in module for mounting a CAT5E computer networking cable into a keystone wall plate, face plate, surface mount box or a patch panel. This jack is a “pass through” connector where there is a jack on the front as well as the rear. This product from VERICOM is designed for use with a CAT5E unshielded cable.

MKJ5U-01349 *Black*



CAT5E Keystone Jack: RJ-45 F/UTP

This CAT5E RJ-45 F/UTP shielded Keystone Jack from VERICOM is a snap-in module for mounting a CAT5E computer networking cable into a keystone wall plate, face plate, surface mount box or a patch panel. This Keystone Jack from VERICOM is designed for use with a CAT5E shielded cable.

MKJ5S-01350 *Metal*



CAT6 Keystone Jack: RJ-45 U/UTP

This CAT6 RJ-45 U/UTP Keystone Jack from VERICOM is a snap-in module for mounting a CAT6 computer networking cable into a keystone wall plate, face plate, surface mount box or a patch panel. This product from VERICOM is designed for use with a CAT6 unshielded cable.

<i>MKJ6U-01351</i>	<i>Black</i>	<i>MKJ6U-02418</i>	<i>Light Almond</i>
<i>MKJ6U-02415</i>	<i>Blue</i>	<i>MKJ6U-02419</i>	<i>Orange</i>
<i>MKJ6U-02416</i>	<i>Green</i>	<i>MKJ6U-02420</i>	<i>White</i>
<i>MKJ6U-02417</i>	<i>Ivory</i>	<i>MKJ6U-02421</i>	<i>Yellow</i>



CAT5E and CAT6 Keystone Jacks

CAT6 Keystone Jack: RJ-45 Back to Back U/UTP

This CAT6 RJ-45 U/UTP Keystone Jack is a snap-in module for mounting a CAT6 computer networking cable into a keystone wall plate, face plate, surface mount box or a patch panel. This jack is a “pass through” connector where there is a jack on the front as well as the rear. This product from VERICOM is designed for use with a CAT6 unshielded cable.



MKJ6U-01352 Black

CAT6 Keystone Jack: RJ-45 F/UTP

This CAT6 RJ-45 F/UTP shielded Keystone Jack from VERICOM is a snap-in module for mounting a CAT5E computer networking cable into a keystone wall plate, face plate, surface mount box or a patch panel. This Keystone Jack from VERICOM is designed for use with a CAT6 shielded cable.



MKJ6S-01353 Metal

CAT5E and CAT6 Keystone Jacks

Part Number	Cable Category	Shielded	Pass Through	Color
MKJ5U-01348	CAT5E	No	-	White
MKJ5U-02408	CAT5E	No	-	Black
MKJ5U-02409	CAT5E	No	-	Blue
MKJ5U-02410	CAT5E	No	-	Green
MKJ5U-02411	CAT5E	No	-	Ivory
MKJ5U-02412	CAT5E	No	-	Light Almond
MKJ5U-02413	CAT5E	No	-	Orange
MKJ5U-02414	CAT5E	No	-	Yellow
MKJ5U-01349	CAT5E	No	Bulkhead (Wall)	Black
MKJ5S-01350	CAT5E	Yes	-	Metal
MKJ6U-01351	CAT6	No	-	Black
MKJ6U-02415	CAT6	No	-	Blue
MKJ6U-02416	CAT6	No	-	Green
MKJ6U-02417	CAT6	No	-	Ivory
MKJ6U-02418	CAT6	No	-	Light Almond
MKJ6U-02419	CAT6	No	-	Orange
MKJ6U-02420	CAT6	No	-	White
MKJ6U-02421	CAT6	No	-	Yellow
MKJ6U-01352	CAT6	No	Bulkhead (Wall)	Black
MKJ6S-01353	CAT6	Yes	-	Metal

- Colors: White, Black, Blue, Green, Ivory, Light Almond, Orange, Yellow, and Metal
- Types: U/UTP and F/UTP

CAT5E Patch Panels

Featuring twisted pair connectors and punch blocks, VERICOM patch panels for CAT5E are sized for 19-inch racks and meet ISO/IEC 11801 and TIA/EIA568B parameters. VERICOM patch panels are offered in a variety of models that are suited for your patch panel needs. With models for narrow work areas, as well as models for larger gauge cables that range from 24 to 48 entry ports, VERICOM patch panels for CAT5E are available in black, four-color and metal with options for both shielded and unshielded variations.

CAT5E Patch Panel: 24 Port, Unshielded, Black

The VERICOM U/UTP 24 port patch panel is a multi-user communication jack designed for network cabling solutions. This high quality black metal panel includes blanks located above each port for easy labeling.



MPP5U-01354
MPP5U-02432 (Generic Packaging)

CAT5E Patch Panel: 48 Port, Unshielded, Black

The VERICOM U/UTP 48 port patch panel is a multi-user communication jack designed for network cabling solutions. This high quality black metal panel includes blanks located above each port for easy labeling.



MPP5U-01355
MPP5U-02433 (Generic Packaging)

CAT5E Patch Panel: 24 Port, Unshielded, Four-Color

The VERICOM U/UTP 24 port patch panel is a multi-user communication jack designed for network cabling solutions using CAT5E unshielded cables. This high quality metal panel is color coded to help organize your network connections and includes white blanks located above each port for easy labeling.



MPP5U-01356
MPP5U-02434 (Generic Packaging)

CAT5E Patch Panel: 48 Port, Unshielded, Four-Color

The VERICOM U/UTP 48 port patch panel is a multi-user communication jack designed for network cabling solutions using CAT5E unshielded cables. This high quality metal panel is color coded to help organize your network connections and includes white blanks located above each port for easy labeling.



MPP5U-01357
MPP5U-02435 (Generic Packaging)

CAT5E Patch Panel: 24 Port, Unshielded, Four-Color, Angled Down

The VERICOM U/UTP 24 port patch panel is a multi-user communication jack designed for network cabling solutions using CAT5E unshielded cables. This high quality metal panel is color coded to help organize your network connections, includes white blanks located above each port for easy labeling and each port is titled at a 45° downward angle.



MPP5U-01358
MPP5U-02436 (Generic Packaging)

CAT5E Patch Panel: 24 Port, Unshielded, Black, Back to Back Keystones

This VERICOM CAT5E U/UTP 24 port patch panel has back to back Keystone Jacks for installations that require connectorized cables on both sides for the ultimate in patching flexibility. This high quality black patch panel includes removable white blanks located above each port for identification and ease of organization.



MPP5U-01359
MPP5U-02437 (Generic Packaging)

CAT5E Patch Panels

CAT5E Patch Panel: 24 Port, Shielded, Metal

The VERICOM 24 port F/UTP patch panel is a multi-user communication jack designed for network cabling solutions. This high quality metal patch panel is designed for the ultimate in shielding.



MPP5S-01360
MPP5S-02438 (Generic Packaging)

CAT5E Patch Panels

Part Number	Port Number	Shielded	Connector	Color	Packaging
MPP5U-01354	24	No	Straight	Black	VERICOM
MPP5U-02432	24	No	Straight	Black	Generic
MPP5U-01355	48	No	Straight	Black	VERICOM
MPP5U-02433	48	No	Straight	Black	Generic
MPP5U-01356	24	No	Straight	Four-Color	VERICOM
MPP5U-02434	24	No	Straight	Four-Color	Generic
MPP5U-01357	48	No	Angled Down	Four-Color	VERICOM
MPP5U-02435	48	No	Angled Down	Four-Color	Generic
MPP5U-01358	24	No	Bulkhead (Wall)	Four-Color	VERICOM
MPP5U-02436	24	No	Bulkhead (Wall)	Four-Color	Generic
MPP5U-01359	24	No	Straight	Black	VERICOM
MPP5U-02437	24	No	Straight	Black	Generic
MPP5S-01360	24	Yes	Straight	Metal	VERICOM
MPP5S-02438	24	Yes	Straight	Metal	Generic

- 24 and 48 port styles available
- Colors: Black, Full Color and Metal
- Unshielded and shielded
- Angled variety

VERICOM also offers our patch panels with a generic white box, designed to offer our customers an option for white labeling of VERICOM patch panels for their individual requirements.

Call VERICOM for More Information

We add products throughout the year in a variety of categories.

Need a custom product?

Call for quotation:

865.671.4455

CAT6 Patch Panels

Featuring twisted pair connectors and punch blocks, VERICOM patch panels for CAT6 are sized for 19-inch racks and meet ISO/IEC 11801 and TIA/EIA568B parameters. VERICOM patch panels are offered in a variety of models that are suited for your individual patch panel needs. With models for narrow work areas, as well as models for larger gauge cables that range from 24 to 48 entry ports, VERICOM patch panels for CAT6 are available in black and metal with options for both shielded and unshielded variations.

CAT6 Patch Panels

CAT6 Patch Panel: 24 Port, Unshielded, Black

The VERICOM U/UTP 24 port patch panel is a multi-user communication jack designed for network cabling solutions. This high quality black metal panel includes blank white labels located above each port for easy labeling.



MPP6U-01361
MPP6U-02439 (Generic Packaging)

CAT6 Patch Panel: 48 Port, Unshielded, Black

The VERICOM U/UTP 48 port patch panel is a multi-user communication jack designed for network cabling solutions. This high quality black metal panel includes blank white labels located above each port for easy labeling.



MPP6U-01362
MPP6U-02440 (Generic Packaging)

CAT6 Patch Panel: 24 Port, Unshielded, Back to Back Keystone, Black

This VERICOM CAT6 U/UTP 24 port patch panel has back to back Keystone Jacks for installations that require connectorized cables on both sides for the ultimate in patching flexibility. This high quality black patch panel includes removable white blanks located above each port for identification and ease of organization.



MPP6U-01363
MPP6U-02441 (Generic Packaging)

CAT6 Patch Panel: 24 Port, Shielded, Metal

The VERICOM CAT6 24 Port F/UTP Patch Panel is a multi-user communication jack that is designed for network cabling solutions that use shielded CAT6 cables. This metal CAT6 VERICOM 24 Port Shielded Patch Panel is made of high quality metal, is easy to install, designed for expandability and easy to maintain while including blanks above each port for ease in labeling.



MPP6S-01364
MPP6S-02442 (Generic Packaging)

CAT6 Patch Panels

Part Number	Port Number	Shielded	Connector	Color	Packaging
MPP6U-01361	24	No	Straight	Black	VERICOM
MPP6U-02439	24	No	Straight	Black	Generic
MPP6U-01362	48	No	Straight	Black	VERICOM
MPP6U-02440	48	No	Straight	Black	Generic
MPP6U-01363	24	No	Bulkhead (Wall)	Black	VERICOM
MPP6U-02441	24	No	Bulkhead (Wall)	Black	Generic
MPP6S-01364	24	Yes	Straight	Metal	VERICOM
MPP6S-02442	24	Yes	Straight	Metal	Generic

- 24 and 48 port styles available
- Unshielded and shielded

Irrigation Cables

VERICOM™ offers a line of irrigation cables designed to meet the most demanding requirements of our customers. Irrigation cable is designed for applications that have the need for direct burial cable, include irrigation and sprinkler systems containing multiple valves.

The VERICOM™ Irrigation Cable product line includes five, eight, ten and thirteen conductor cables and our irrigation cables are 18 AWG with a resistant outside jacket to meet the most demanding environments. All irrigation cables from VERICOM are sold in 250-foot plastic spools and are shipped within a protective carton to ensure the integrity of your irrigation cable purchase.



XIW05-00449
XIW08-00450
XIW10-00451
XIW13-00452

Irrigation Cables

Length	Part Number	Number of Conductors	Outer Diameter
250 ft.	XIW05-00449	5	.25 in.
250 ft.	XIW08-00450	8	.32 in.
250 ft.	XIW10-00451	10	.34 in.
250 ft.	XIW13-00452	13	.42 in.

- Packaged in 250-foot spools
- Quality tested for reliability

- Suitable for long-term, direct burial installations
- U/UTP

Call VERICOM for More Information

We add products throughout the year in a variety of categories.

Need a custom product?

Call for quotation:

865.671.4455

Packaged Products

If you are interested in packaged products ready for retail distribution, VERICOM can assist you with a wide assortment of available products. Available in header cards, blister packs, clamshells, printed packaging and a host of other options, VERICOM is able to offer a variety of different packaging selections based upon your individual retail needs.

With our customizable packaging options, VERICOM can work within your specific retail requirements to deliver your products in beautiful, vibrant color for your customers. We encourage you to contact VERICOM to learn about our packaging and printing options at 865.671.4455 or via email at sales@vericomsolutions.com.





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