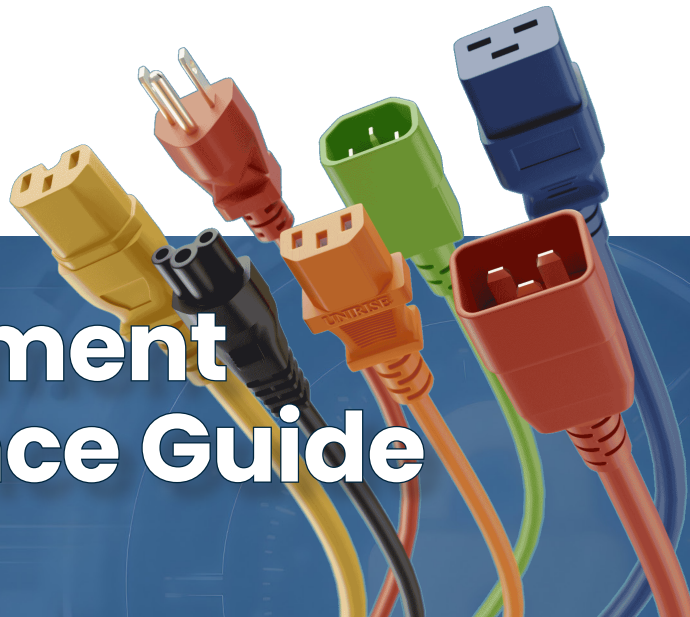


Cable Attachment Quick Reference Guide

Don't Forget the Cables!



Displays, Monitors, TVs, Etc.



When monitors/displays are shipped, they usually include a 3ft HDMI cord. This length may not accomplish what is needed in the application. Always suggest another length or configuration to make sure your customer gets what they need the first time.

DVID-MM-XXF

XX = Length

03F, 06F, 10F, 15F, 25F, 30F

DP-XXF-MM

XX = Length

03F, 06F, 10F, 15F

HDMI-MM-XXF

XX = Length

03F, 06F, 10F, 15F, 20F, 25F, 30F

35F, 40F, 50F, 60F, 75F, 100F

**Note* Your equipment may require adapter cables. For example, to take a connection from a DVI port to a HDMI port. We also offer a full line of adapter cables.*

Security Cameras



Ethernet Cables

Network Ethernet Cables such as Cat 5E and Cat 6 cables can be used when setting up security cameras. They are known as Power over Ethernet (PoE IP cameras) and require only one cable to both power and transmit the video feed.

Printers



If an ethernet cable comes at all with the printer it will be a standard 3ft cable. This isn't very practical as the set up may be further away from the network port.

Clearfit® Recommended

Contact us for part numbers.

A USB cable comes with the printer, however more often than not a longer USB cable is needed.

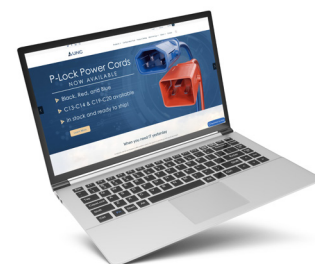
USB-AB-XXF

XX = Length

03F, 06F, 10F, 15F

We also carry a full line of USB extension cables, USB-C, and USB 3.0 cables.

Desktop / Laptop Computers



Ethernet, USB-C, HDMI, DisplayPort & Power Cords

It depends on the laptop/desktop model itself, but most systems have a wide variety of ports to choose from. We can help you problem solve which cables to attached.



Don't Forget the Cables!

Servers



POWER CORDS

Generally the power port on the server will require a C13 or C15 connector. For typical Data Center installations the server will plug into a PDU.

COMMON CONFIGURATIONS:

C13/C14, C14/C15, C13/C20, C19/C20

Color coding these power cords is a good idea as it allows you to quickly identify critical servers within the rack.

Patch Panels



ETHERNET CABLES

For every copper patch panel port they will need an ethernet cable.

Future-proof with Clearfit® Cat6A Slim (28AWG).

Clearfit® Slim is a space saving solution for clients with high density cabling installations.

FIBER CABLES

For every fiber patch panel port they will need a fiber patch cable. We recommend SpeedaLite® fiber. SpeedaLite® fiber is durable, fully tested, and space saving for high density cabling installations.

Switches



ETHERNET CABLES

Again, they will need an ethernet cable for every port.

We recommend Clearfit® Cat6 Slim (28AWG). Clearfit® Slim is a space saving solution for clients with high density cabling installations.

POWER CORDS

Generally the connection on the server will require a C13 or C15 connector. For typical Data Center installations this will plug into a PDU.

TRANSCEIVERS & FIBER

When transceiver ports are available in the switch, you will need to know the brand of switch in order to provide the correctly programmed transceiver.

When transceivers are needed, fiber patch cables will also be needed.

DAC

DAC cables may also be plugged into the transceiver ports and you will need to know the brand of the switch prior to providing a solution.

COMMON CONFIGURATIONS

C13/C14, C14/C15, C13/C20, C19/C20

Color coding these power cords is a good idea as it allows you to quickly identify critical switches within the Data Center.

PDU's



For every port on the PDU, they will need a power cord. Color coding these power cords is a good idea as it allows you to quickly identify redundancy power within the rack.

COMMON CONFIGURATIONS

C13/C14, C19/C20, C13/C20, C14/C15

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