



CA-UAM/UAF

USB Active Extender Cable



Due to its design, USB cable has a normal maximum length of about 5 meters (16.4 feet), but you can get longer distances by using the CA-UAM/UAF active USB extension cable from Kramer!

This is a bus-powered extension cable that can be used to increase the length of a device without any signal loss or potential performance problems. It contains active electronics, which boost the USB signal for maximum reliability and performance over extended distances. The cable operates as a self-powered extender, for use with USB cameras, printers, webcams, keyboard/mouse, etc

FEATURES

True Plug-and-Play - No additional drivers needed

USB 2.0 High Speed (480Mbps) Standard

Construction - 1 pair 24AWG + 2 pair 22AWG + drain wire 24AWG, tinned copper braid

No External Power - Pulls power from source

Data Transfer Only - Not for charging

Buffers Incoming & Outgoing Signal

Compliant with USB 2.0

CM-c(ETL) Rated

Varied Selection of Lengths - Available in versions of 15 to 65ft (4.6 to 19.5m)



TECHNICAL SPECIFICATIONS

USB Features	Integrated USB Hubs CA-UAM/UAF – 15ft to 35ft: 1
	Integrated USB Hubs CA-UAM/UAF – 50ft to 65ft: 2



CONFIGURATIONS

CA-UAM/UAF-15	USB Active Extender Cable
CA-UAM/UAF-25	USB Active Extender Cable
CA-UAM/UAF-35	USB Active Extender Cable
CA-UAM/UAF-50	USB Active Extender Cable
CA-UAM/UAF-65	USB Active Extender Cable