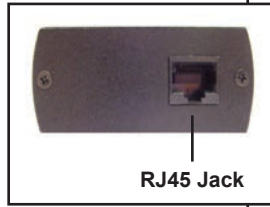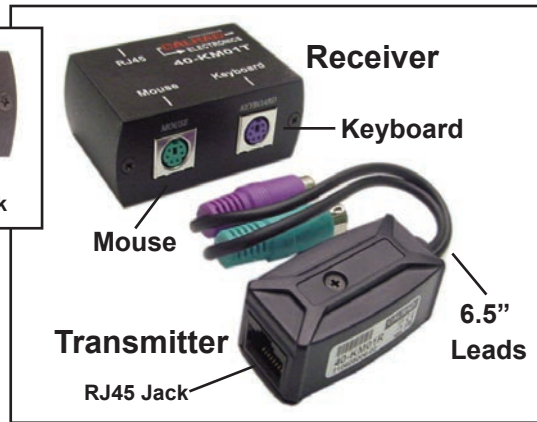# CALRAD

40 Series - KM, KVM / USB Baluns

40-KM01 PC PS2 MOUSE AND KEYBOARD OVER CAT5E \ CAT6 BALUN

The 40-KM01 PS 2 mouse and keyboard balun system provides a low cost solution for extending the transmission signals of the mouse and keyboard over Cat5e or Cat 6 UTP cable up to 300 feet. Passive design requires no power. Ideal for corporate conference rooms and schools. Receiver dimensions: L- 2.6" x W-1.7" x H-1", transmitter dimensions: L x 2" x W- .96" x H-.82 ", Color: Black. Sold in pairs.
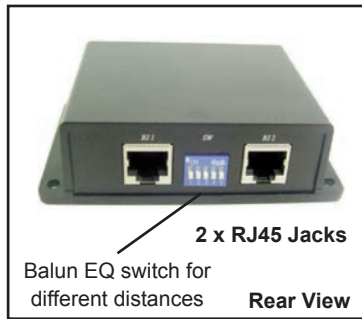

RJ45 Jack

Rear View

Receiver

Keyboard

Mouse

Transmitter

6.5" Leads

RJ45 Jack

40-VKM01 PC VGA PS2 MOUSE AND KEYBOARD OVER CAT5E \ CAT6 BALUN

The 40-VKM01 VGA, PS 2 mouse and keyboard balun system provides a low cost solution for extending the transmission signals of the VGA output, mouse and keyboard over Cat5e or Cat 6 UTP cable up to 300 feet. Passive design requires no power. Includes 9" VGA, PS2 keyboard and mouse cables. Ideal for corporate conference rooms and schools. Dimensions: Length 2.52" x Width 4.25" x Height 1.07". Chassis material ABS plastic, Color: Black. Sold in pairs.
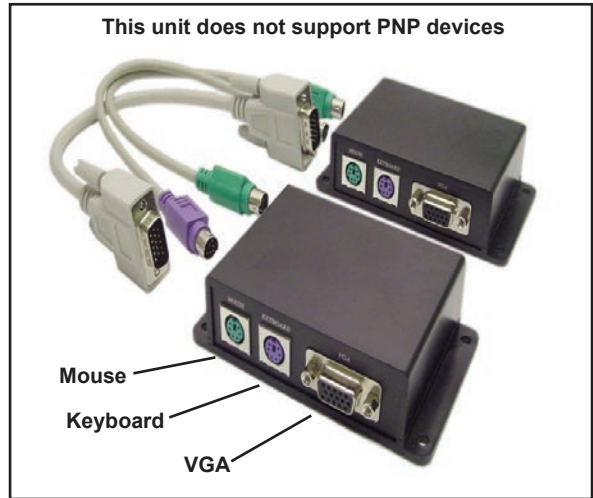

2 x RJ45 Jacks

Balun EQ switch for different distances

Rear View

Video Resolutions:
800 x 600 at 105 Meters
1024 x 768 at 75 Meters
1280 1024 at 60 meters

This unit does not support PNP devices

Mouse

Keyboard

VGA

40-UE04H USB 1.1 CAT5E EXTENDER \ BALUN WITH 4 PORT USB HUB

Extend 4 USB devices up to 50 meters over CAT5/5e cable. USB 1.1 compliant. Including local and remote unit. Compact size, easy plug and play. USB powered Transmitter,5Vdc power supply for receiver included. Size: Receiver, Length 3.5" x Width 2.5" x Height 1.1", Transmitter, Length 2" x Width .75" x Height .6".
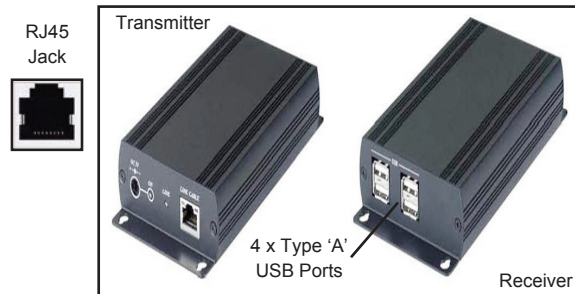
RJ45 Jack

Transmitter

Receiver

4 x Type 'A' USB Ports

40-UE02 USB 2.0 CAT5E EXTENDER \ BALUN WITH 4 PORT USB 2.0 HUB

USB 2.0 extender can extend 4 USB 2.0 devices up to 150 meters from the location of your computer over CAT5/5e/6 UTP cable. It is optimized for applications such as digital signage, home network integration, industrial control, security, USB device sharing and KVM extension. Power + transmitter , receiver link L.E.D's.

Specifications

Transmitter supports USB 2.0 high speed and USB 1.1 devices. Receiver supports 4 x USB 2.0 high-speed and USB 1.1 devices, data bit rate 1.5Mb/s, 12Mb/s, 480Mb/s. 5Vdc external power supply for the transmitter included. Plug and play for easy operation. Size: Transmitter, Length 6.7" x Width 3.3" x Height 1.3". Receiver Length 5.5" x Width 3.3" x Height 1.3".

RJ45 Jack

Transmitter

4 x Type 'A' USB Ports

Receiver

Note: All specifications on this page are subject to change without notice