CALRAD

55 Series - USB, Firewire Cables, USB Extenders

72-125 VERSION 2.0 USB TYPE A CABLES

Universal Serial Bus 2.0 (USB 2.0). USB 2.0 increases signal transmission from standard USB 1.1 topping out at 12Mb/s up to 480Mb/s for USB 2.0. These cables are completely backward compatible with standard USB ports, so there isn't any need to worry that you will not be able to use USB 2.0 cables on the standard USB products you already own.

Lengths Available

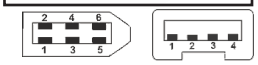
72-125-6.....6 ft.
72-125-10.....10 ft.
72-125-15.....15 ft.

FIREWIRE/HAVI CABLES

This type of IEE 1394 cable carries up to over 400MBps of bandwidth.

Lengths Available

72-120-6 ..... 4-pin/4-pin, 6 ft.
72-120-10 ..... 4-pin/4-pin, 10 ft.
72-120-15 ..... 4-pin/4-pin, 15 ft.
72-121-6 ..... 6-pin/4-pin, 6 ft.
72-121-10 ..... 6-pin/4-pin, 10 ft.
72-121-12 ..... 6-pin/4-pin, 12 ft.
72-121-15 ..... 6-pin/4-pin, 15 ft.
72-122-6 ..... 6-pin/6-pin, 6 ft.
72-122-10 ..... 6-pin/6-pin, 10 ft.
72-122-12 ..... 6-pin/6-pin, 12 ft.
72-122-15 ..... 6-pin/6-pin, 15 ft.



6 Pin **4 Pin**
Firewire Pinouts

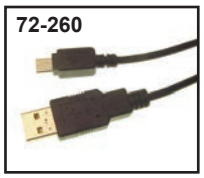
Mini USB Adapter Cables

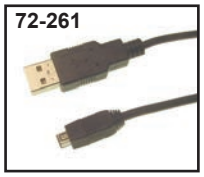
These mini USB 2.0 cables allow the user to interface their digital camera or other products to standard USB type A or B connectors. Available in 4 and 5 pin configurations.

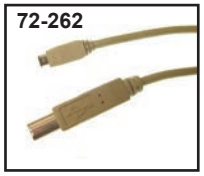
Versions Available

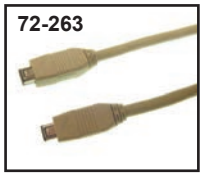
Mini USB 5 Pin Male to USB Type A
72-260-3.....3 ft.
72-260-6.....6 ft.
Mini USB 4 Pin Male to USB Type A
72-261-3.....3 ft.
Mini USB 4 Pin Male to USB Type B
72-262-3.....3 ft.
Mini USB 4 Pin Male to Mini USB 4 Pin Male
72-263-3.....3 ft.
Mini USB 5 Pin Male to Mini USB 5 Pin Male
72-264-3.....3 ft.
72-264-6.....6 ft.
USB 1.1 OVER CAT5 EXTENDER
72-131

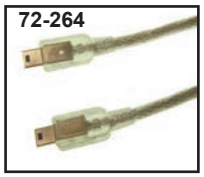
5 Pin **4 Pin**
Mini USB Pinouts











72-126 USB 2.0 TYPE A/B CABLES

Universal Serial Bus 2.0 (USB 2.0) brings a new standard of speed to the USB market. These new highspeed USB cables give more versatility to computers and peripherals than ever before. USB 2.0 increases signal transmission from standard USB 1.1 topping out at 12Mb/s up to 480Mb/s for USB 2.0. The cables are completely backward compatible with standard USB ports, so there isn't any need to worry that you will not be able to use USB 2.0 cables on the standard USB products you already own.

Lengths Available

72-126-6..... 6 ft.
72-126-10.....10 ft.
72-126-15.....15 ft.

72-127 USB 2.0 Type Male to Type A female extension Cables

Lengths Available

72-127-6".....6 Inches
72-126-6.....6 ft.
72-126-10.....10 ft.
72-126-15.....15 ft.

72-128 USB TYPE A EXTENDER CABLE

72-128.....16 ft.
72-128-26.....26 ft.

Embedded USB transceiver cable prevents signal loss. Extends the cable length of any USB device by an additional 16 feet. Daisy chain up to 4 additional extender cables to increase your run by up to an additional 80 ft. Male to Female USB type A connectors. Available in 16 and 26 foot options.

72-131 USB 1.1 OVER CAT5 EXTENDER CABLE

USB Extender, USB Over Ethernet Cat5 / Cat6.USB over ethernet USB extender. Connects USB devices up to 50m over a single Cat 5 or Cat 6 ethernet cable. USB 1.1 Compliant. USB A male to USB A female connectors. Supports Windows 2000/XP/Vista Mac OS9.x and higher. No external power required.

72-132 USB 2.0 OVER CAT5 EXTENDER CABLE

This cable can be used to extend the distance between a USB device and a host computer by up to 150 feet. It consists of 2 pieces of a local unit with USB Type A Male (host computer side) and a remote unit device side) with built-in USB Type A Female connector. Standard CAT5/5e/6 network cable (UTP or STP) is used to connect the two units together. No External power required.