

USBX-M200A

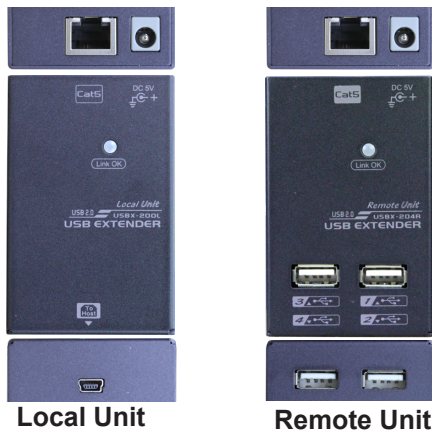
Box-Type USB 2.0 Extender over 40M CAT.5e Cable



Specifications

Model	Local Unit	Remote Unit
USBX-M200A	USBX-200LA	USBX-204RA
USB 2.0 Port	Mini-USB x 1 (Host)	USB-A x 4 (Device)
CAT.x Interface	RJ-45 x 1	RJ-45 x 1
Extension Distance (MAX.)	40M with CAT.5e 50M with CAT.6	
Power Supply	Bus-Powered (from PC) (with Optional DC 5V Input)	DC 5V, 2A
Operation Environment	0~40°C, Humidity<80%	
Storage Temperature	-20~60°C	
Enclosure	Metal	
H x W x D (mm)	22 x 52 x 80	22 x 52 x 80
Weight (g)	155	170

* Extension distance is based on a single CAT5e/6/6A 24AWG solid cable without cascade. STP cabling is recommended for environments with high EMI or RFI. For the best performance results, using stranded cabling or other thinner cables, and coiling of excess cable lengths should be avoided.



Local Unit

Remote Unit

Features

- Extend 4 USB Signal Transmission Up to 40M by CAT.5e Cable
- Support the USB 2.0 High-Speed Host Controllers (USB 1.0, 1.1 compatible)
- Receiver Supports Up to 4 USB Powered Connections at 500mA Each
- USB HUB May Be Applied to Increase Ports
- Plug-n-Play System without Any Driver or Software Installation
- Suitable for Most of Popular USB Devices (USB Web Cams, USB Printers, USB Scanner, External Hard Disk Drives)
- Unique Mecanism Design of Two Ports on Top for Easily Connecting USB Peripherals.
- Local Unit Can Be Powered by the Host PC
- Small Profile for Convenient Installation and Space Saving
- Fully Support Windows, Mac and Linux System

Related Products

Model Number	Form Factor		Range
	Local Unit	Remote Unit	
USBX-M215	Box Type	Box Type	100M
USBX-MA215WW	US Wall Plate	US Wall Plate	
USBX-MA215WD	US Wall Plate	Box Type	
USBX-MA215DW	Box Type	US Wall Plate	
USBX-MG215WW	Germany Wall Plate	Germany Wall Plate	
USBX-MG215WD	Germany Wall Plate	Box Type	
USBX-MG215DW	Box Type	Germany Wall Plate	
USBX-ME215WW	U.K Wall Plate	U.K Wall Plate	
USBX-ME215WD	U.K Wall Plate	Box Type	
USBX-ME215DW	Box Type	U.K Wall Plate	

Overview

The Box-Type USB 2.0 Extender over 50M CAT.x Cable, USBX-M200, allows users to have reliable and high-speed remote access to USB 2.0 devices including printers, scanners, cameras, and others.

Connection Pattern

