

USBX-M200

USB 2.0 Extender over CATx Cable



► Specifications

Model	Local Unit	Remote Unit
	USBX-200L	USBX-204R
Interface	Mini-USB x 1	USB-A x 4
Extension Distance*	50M (CAT5e) 65M (CAT6)	
LED Indicator	x 1	x 1
Power Supply	BUS Power (Powered by PC)	DC 5V, 2A (typical)
Unit Connection	RJ45 (CAT 5)	
Dimensions H x W x D (mm)	22 x 80 x 52	
Weight (g)	155	170

*Above video resolution and extension distance are based on a single CAT5e/6 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.

► Features

- Extend 4 USB signal transmission up to 50M by CAT5e Cable
- Support the USB 2.0 high-speed host controllers (USB 1.0, 1.1 compatible)
- 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)
- 4 USB 2.0 ports are available and can be increased via using additional USB hubs
- Unique mechanism 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 save space
- Fully support Windows, Mac and Linux system



► Connection Pattern

