

USB20XTNDR50 Extensor USB 2.0 por CAT6 (50m)



CARACTERÍSTICAS:

- Supports USB 2.0 protocol, transmission rate up to 480Mbps
- Supports extend distance up to 50 meters /164ft via CAT 5e/6 cable (Note: The transmission distance can only up to 40 meters / 131.2ft for some USB 2.0 Hub)
- Supports one USB-B port input in transmitter
- Supports two USB 2.0 ports output in receiver
- Transmitter is powered supply by USB-B port's device *Receiver is powered supply by connecting 5V/1A power adapter
- Simple plug and play, no drive and setting installation required
- Compact design for easy and flexible installation

Este extensor permite transmitir dos señales USB hasta una distancia máxima de 50 meters / 164ft por cable Cat 5e/6 (Para algunos HUB USB la transmisión máxima podría verse limitada a 40m). El transmisor se alimenta del USB del PC. El receptor permite la conexión de dos dispositivos USB: Cámara, impresora, memoria USB y necesita alimentación 5V/1A de la fuente de alimentación incluida. Plug and play no necesita drivers ni software para su funcionamiento.

Technical	
USB protocol	USB 2.0
Transmission distance	50M (Note: The transmission distance can only up to 40 meters for some USB 2.0 Hub)
Transmission rate	Up to 480Mbps
Connections	
Transmitter	Input port: 1x USB (USB-B, female) Output Port: 1x CAT (RJ45, female)
Receiver	Input port: 1x CAT (RJ45, female) Output Port: 2x USB (USB-A, female)
Mechanical	
Housing	Metal Enclosure
Color	Black
Dimensions	Transmitter / Receiver: 82mm (W)×49mm (D)×20mm (H)
Weight	Transmitter / Receiver: 100g.
Power Supply	Input: AC100~240V 50/60Hz Output: DC 5V/1A
Power Consumption	Transmitter: 0.7W, Receiver: 1W
Operatiun Temperature	0°C ~ 40°C / 32°F ~ 104°F
Storage Temperature	-.20°C ~ 60°C / -4°F ~ 140°F
Relative Humidity	20~90% RH (non-condensing)