

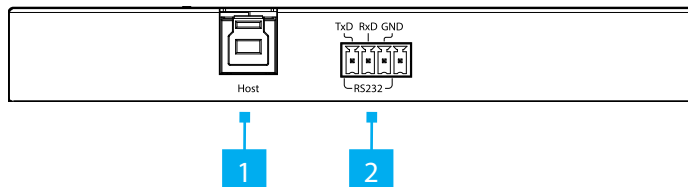
4-Port USB 3.0 Over Cat6a Extender - USB-A 5Gbps - 100m (328ft)

Product ID

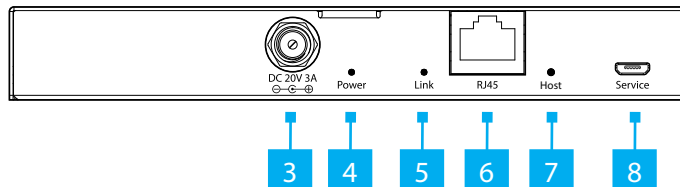
C10043-USB-EXTENDER

Transmitter

Front

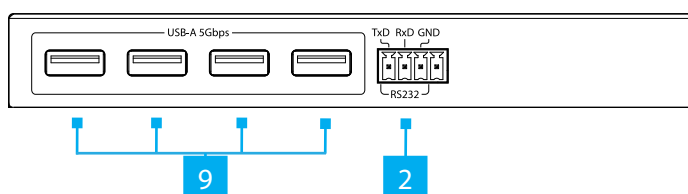


Rear

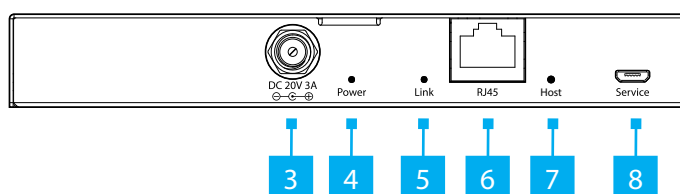


Receiver

Front



Rear



*Product may vary from image

	Feature	Function
1	USB Host Port	• Connect to a Host Computer with the included USB-A to B Cable
2	Terminal Block RS232 Pass-through	• Use the included Terminal Block to enable RS232 Serial Pass-through between the Transmitter and Receiver • Supports Baud Rates up to 115200bps
3	DC IN Power Port (Screw-on)	• Connect the included Power Adapter (20V 3A) Note: Only one Power Adapter is required to power the Transmitter and Receiver. The unit that is being powered will power the second unit via Power over HDBaseT (PoH)
4	Power Indicator	• ON: Indicates the Transmitter or Receiver is receiving power • OFF: Indicates the Transmitter or Receiver is not receiving power
5	Link Indicator	• ON: Transmitter or Receiver is connected via Ethernet Cable • Flashing Green or OFF: Indicates no connection or a link error between the Transmitter and Receiver
6	RJ45 Port	• Used to connect the Transmitter and Receiver with an Ethernet Cable
7	USB Host Indicator	• ON: Extender is connected to the Host Computer • OFF: Not connected to the Host Computer
8	Service Port	• For StarTech.com use only
9	USB Ports	• Connect up to four USB-A Peripherals • Supports up to USB 5Gbps

Package Contents

- Transmitter (Local Unit) x 1
- Receiver (Remote Unit) x 1
- Mounting Kit (includes M2.5x5mm screws) x 1
- Universal Power Adapter (NA/JP, AU/NZ, UK, EU) x 1
- Terminal Block x 2
- USB-A to B Cable 6ft (1.8m) x 1
- Product Documentation x 1

Requirements

For the latest manuals, product information, technical specifications, and declarations of conformance, please visit:

www.StarTech.com/C10043-USB-EXTENDER

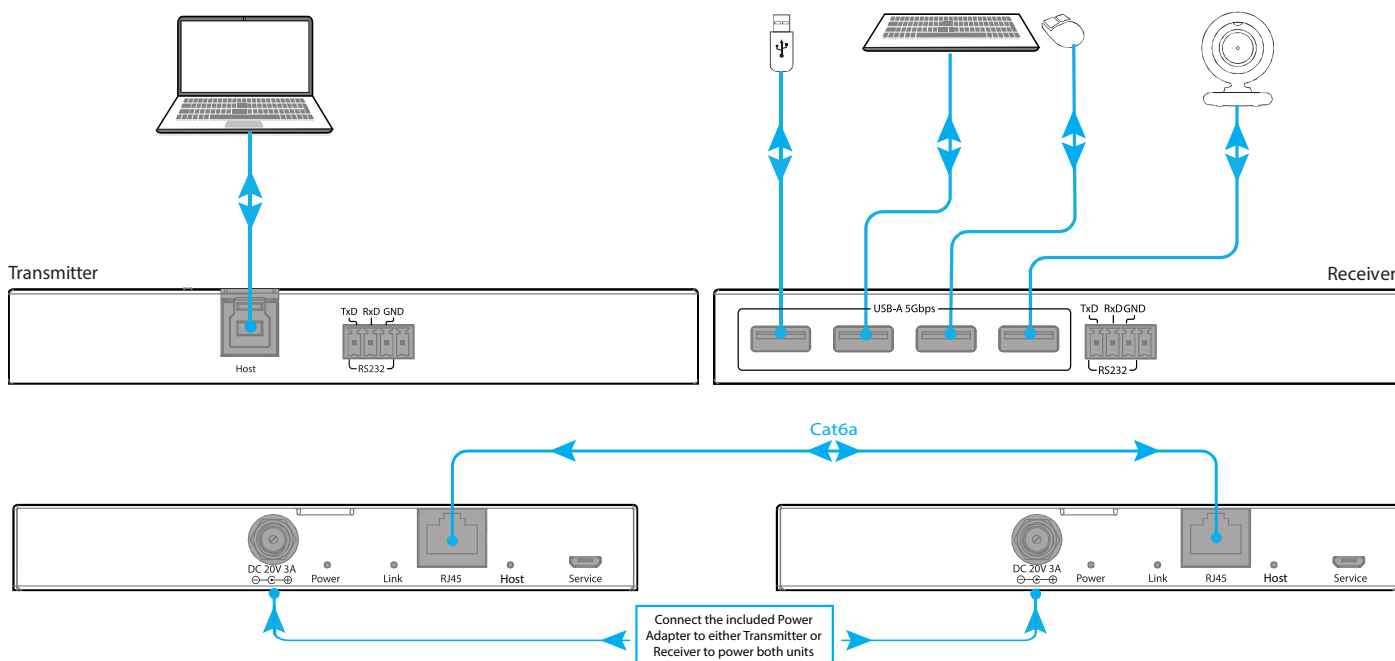
- Cat6a or higher rated Ethernet cable
- (Optional) Mounting screws for desk or wall installation
- (Optional) Phillips head screwdriver

Warning!

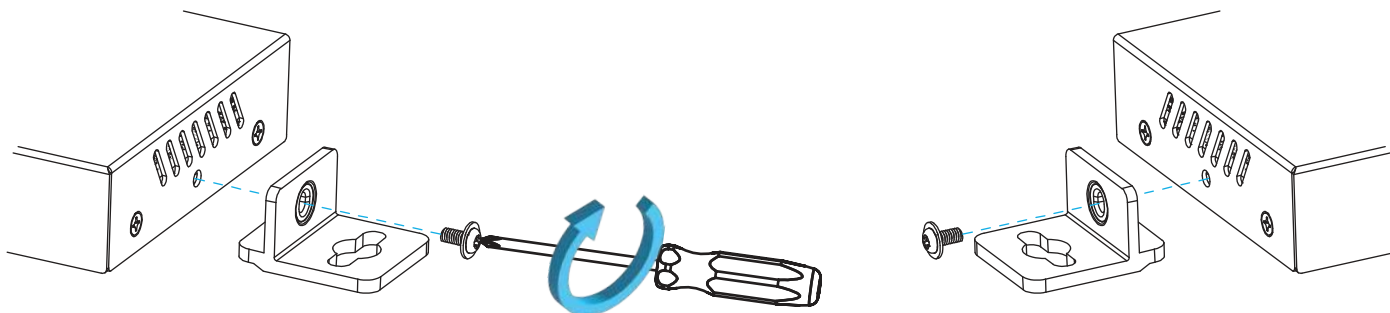
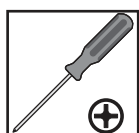
- Before wiring, disconnect the power from all devices that are going to be used
- This device is point-to-point and cannot operate through networking devices such as routers, switches, or network hubs

Installation

Transmitter and Receiver Typical Installation



(Optional) Surface Mounting



HQ Contact:

StarTech.com Ltd.
45 Artisans Crescent,
London, ON N5V 5E9,
Canada

US Contact:

StarTech.com USA LLP
4490 South Hamilton Rd,
Groveport, OH 43125,
United States

UK Contact:

StarTech.com Ltd.
15 Gowerton Rd,
Northampton, NN4 7BW,
United Kingdom

EU Contact:

StarTech.com Ltd.
Siriusdreef 17-27
2132 WT Hoofddorp
The Netherlands

JP Contact:

StarTech.com K.K.
Atelier Yours Ogawamachi 7F
1-10-2 Kanda Ogawamachi
Chiyoda-ku, Tokyo 101-0052
Japan

FR: startech.com/fr
DE: startech.com/de
ES: startech.com/es
NL: startech.com/nl
IT: startech.com/it
JP: startech.com/jp