

20m USB 2.0 Active Extension Cable - M/F

StarTech ID: *USB2AAEXT20M*



The USB2AAEXT20M 20m Active USB 2.0 Extension Cable offers one USB-A male connector and one USB-A female connector, and provides an active extension of USB 2.0 devices of up to 20-meters (66-feet).

An all-in-one cable for overcoming distance restrictions as well as power source limitations, the active USB 2.0 extension cable incorporates bus-powered active circuitry to ensure performance beyond the length limits of standard USB cables. Plus you can daisy chain 2 cables for a total USB extension of up to 40-meters.

If necessary, the USB device can be powered from a wall outlet using the Universal AC power adapter (provided with the cable).

The USB2AAEXT20M repeater cable supports the full USB 2.0 bandwidth of 480 Mbps, and is backed by StarTech.com's 2-year Warranty.

Applications

- Extend the distance of USB peripherals beyond the USB 2.0 5-meter limitation
- Daisy chain 2 cables together for even longer USB extensions

Features

- USB bus-powered
- Universal external power source also included
- Blue LED indicator x1 for Extension Cable and USB port connection status monitoring
- Fully shielded for error-free connections
- Plug-and-play, no driver required
- Compatible with PC Windows® 8/7/Vista/XP and Mac computer systems

Technical Specifications

Warranty	2 Years
Connector Plating	Nickel
Cable Jacket Type	PVC - Polyvinyl Chloride
Connector A	1 - USB A (4 pin) Male
Connector B	1 - USB A (4 pin) Female
Note	Cascade two USB2AAEXT20M devices together for further extension
Color	Black
Cable Length	65.6 ft [20 m]
Product Length	65.6 ft [20 m]
Product Weight	30.6 oz [866 g]
Power Source	AC Adapter Included
Input Voltage	110 ~ 240 AC
Input Current	0.35 A
Output Voltage	5 DC
Output Current	1A
Center Tip Polarity	Positive
Plug Type	H
Package Quantity	1
Shipping (Package) Weight	2.2 lb [1 kg]
Included in Package	1 - 20 m USB 2.0 Active Extension Cable - M/F
Included in Package	1 - Universal Power Adapter

Certifications, Reports and Compatibility

