



Axagon ADR-215B USB 2.0 A-M -> B-M active connecting/repeater cable 15m



Model: ADR-215B

Manufacturer: AXAGON

EAN: 8595247907219

Product Code: 479254

R1,216

With the active USB 2.0 connecting cable AXAGON ADR-215B, 15 meters long, you will be able to connect, for example, a printer, scanner, plotter or other USB-B device to your computer. The active USB repeater cable strengthens the passing signal and allows you to connect a significantly more distant USB device than the passive cables. The range of the cable can be further extended, for example, by using AXAGON ADR-210 USB extension cable

A great advantage of the ADR-215B extension is an integrated auxiliary power supply connector. In most cases, USB bus power is sufficient, but for devices with larger power consumption the USB power supply may be inadequate and auxiliary power from the mains may resolve the problem.

The remarkably compact body of the repeater cable allows trouble-free use in electrical installation strips or cable systems. The use of a high-quality shielded cable ensures high communication speed

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

and minimal undesirable interference.

Input:

- USB 2.0 for connection to a computer
- USB Type A (M) male connector

Output:

- USB 2.0 for connecting a remote USB device
- USB Type B (M) male connector
- transmission rate 480 / 12 / 1.5 Mbit/s (high / full / low speed)

Power supply:

- Power supply of the cable and connected devices via USB bus (bus-power mode 5V - 500mA).
- For most connected USB devices, the power supply via USB bus is sufficient and no auxiliary power is required.
- The active part of the cable includes a connector (Ø 3.5 x 1.3 mm outer x internal diameter) for additional external power supply of 5V/ 1-2 A.
- The power cable USB A-M / 3.5 mm jack, 1.2 m long is included. The cable allows powering from a standard mobile phone charger with USB-A output 5V / min. 1A, e.g. AXAGON ACU-DS16.

Other features:

- Fully compatible with USB 2.0 and backward compatible with USB 1.1.
- Full Plug and Play and Hot Plug support.
- Two LEDs indicating power and USB device connection.
- Behind the active USB cable, a common passive USB cable can also be used.
- Dimensions of active part with are 95 x 22 x 13 mm, cable length 15 m.
- Weight 517 g.

Supported OS:

- MS Windows XP / Vista / 7 / 8 / 8.1 / 10 / 11 and later, Windows Server 2003 / 2008 / 2012 / 2016 / 2019 / 2022 and later (all 32- and 64-bit Windows versions supported), Mac OS X 10.x and higher Linux with 2.6.x kernel and higher.

• Note: Drivers are included with supported operating systems and will be installed automatically. No other drivers need to be installed and are not even available.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Package contains:

- USB 2.0 A-M > B-M active repeater 15 m long,
- USB-A / 3.5 mm power cable,
- multilingual manual CZ / DE / DK / ENG / ESP / FIN / FR / GR / HR / HU / IT / NL / PL / PT / RO / RU / SK / SWE / BG / CN / TR / ARA,
- packed in a cardboard box.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950