



Art No. UA0092

USB2.0 Active Repeater Cable, 12M

UA0092 is a highly integrated, high quality, high performance, low power consumption, and low cost solution for USB2.0 Active Repeater Cable. This repeater cable is an active extension cable that extends the distance between the USB device and the computer up to 12 Meters.

Unlike the ordinary USB extension cable, this USB repeater cable assures signal quality and maintains electrical and timing specifications are in full compliance with USB2.0/1.1 standard. Power directly from USB port, can be chained together for a maximum distance up to 60 meters. In such circumstance, the outer power source on the connected device is required.

With its unique design, this repeater cable can lock to another UA0092 repeater cable by clipping between USB A Male and Female end, making firmly connections without breaking links between cables.

Specification:

- Compliant with USB2.0/1.1 specification
- USB Bus Power
- Plug & Play - No additional drivers required
- Cable length: 12m
- Up to 5 of this cable can be chained for a max. distance to 60 meters
- Housing dimension: 64 x 22.2 x 13.3 mm
- Connector: USB A male to USB A female
- Cable spec.: UL2725, 20awg x 2C + 26awg x 1P
- Supports Windows/Mac OS

Packaging Information:

- Packing Dimension: 97x267x97mm
- Packing Weight: 0.56kg
- Carton Dimension: 460x460x300 mm
- Carton Q'ty: 20pcs
- Carton Weight: 11kgs

