Adder CUSBEXT100-US USB 2.0 Extender (Transmitter/Receiver) over CATx cable

Hardware compatibility

All computers with USB 2.0 or 1.1 ports. All USB 2.0 or 1.1 peripherals.

Software compatibility

All known operating systems.

USB transmission speeds

USB 2.0 Up to 480Mbps. USB 1.1 Up to 12Mbps. Isochronous communication is supported.

Connections - local module

1 x USB Type B socket, 1 x RJ45 socket, 1 x 2.1mm DC power jack.

Connections - remote module

1 x USB Type A socket, 1 x RJ45 socket, 1 x 2.1mm DC power jack.

Operating temperature

0 to 50ºC / 32 to 122ºF.

Operating humidity

20 to 80% relative humidity, non-condensing.

Physical design - local and remote modules

Compact ABS cases with rubberized coating:

87mm / 3.42'' (w) x 57mm / 2.25''(d) x 30mm / 1.12''(h). Weight (local) 60g / 2.11 oz. Weight (remote) 72g / 2.54 oz.

Physical design - power adapter

Compact black case: 82mm / 3.23'' (w) x 47mm / 1.85''(d) x 31mm / 1.22''(h). Weight 144g / 5 oz.

Power in

100-240VAC 50/60Hz, 0.6A, input to power adapter. 24VDC 1A output from power adapter. Either module can accept power input from the adapter.

Approvals

CE, FCC, RoHS2.