Adder C-USB-LAN-RX-US USB2.0 over Gigabit Ethernet LAN Extender (Receiver)

Hardware compatibility

All computers with USB

USB 2.0

Supports USB2.0 devices (low, full and high speed). Isochronous devices are supported

Software compatibility

All known operating systems

Connections

Transmitter (TX): USB type B, config port, 8p8c Ethernet port
Receiver (RX): USB type A x 4, config port, 8p8c Ethernet port and 2.1mm jack power socket

Physical design

Compact case, robust metal construction. 100mm/3.9" (w), 26mm/1.0" (h), 76mm/3.0" (d), 0.2kg/0.4lbs each

Power (RX only)

DC jack (1 x power adapter included for RX),100-240VAC 50/60Hz, 0.7A, input to power adapter, 24VDC 24W output from power adapter provides up to 600mA per USB port

Operating temperature

0 to 50ºC / 32 to 122ºF

Approvals

CE, FCC