

USB LINE EXTENDER REFERENCE GUIDE

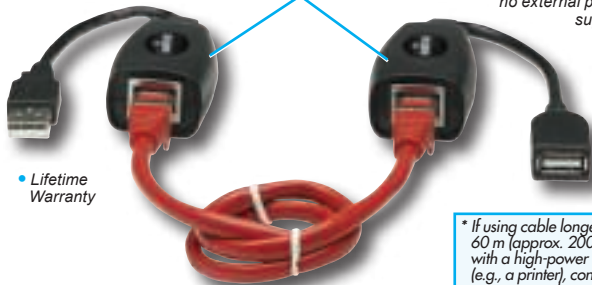
MODEL 179300

Thank you for purchasing the MANHATTAN® USB Line Extender, Model 179300.

Conveniently bridging the distance between a USB device and a PC host without signal loss, the extender's local and remote units use a Cat5e network cable (not included) to connect, process and repeat USB signals — and can also be used separately to customize cables up to 60 m (196 ft.).

- Embedded transceivers with UNIQUE UIC 4102 chipsets enhance signal and prevent signal loss

- Bus-powered, it requires no external power supply*



- Lifetime Warranty

* If using cable longer than 60 m (approx. 200 ft.) with a high-power device (e.g., a printer), connecting to an external power adapter is required.

SPECIFICATIONS

Standards & Certifications

- CE, USB 1.0, USB 1.1

General

- Throughput: 12 Mbps
- Bus powered
- Max. length: up to 60 m (196 ft.)

Ports

- Local unit: USB A-type male & RJ45 female
- Remote unit, USB A-type female & RJ45 female

Physical

- 19.5 x 3.0 x 19.8 cm (7.7 x 1.2 x 7.8 in.)
- Cable length: 11.5 cm (4.5 in.)
- 53.9 g (1.9 oz.)


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