

USB Rover 1300



Rover 1300 - Product Highlights

The USB Rover 1300 is a Full Speed only USB 1.1 device that extends the range of USB up to 100 meters using Category 5 cable.

The USB Rover 1300 is a compact USB extension system ideal for use with USB webcams.

- ExtremeUSB technology extends the range of USB up to 100 meters using Category 5 cable.
- Requires no external power adapter.
- Extends power and data over the same Category 5 cable.
- Provides support for a single full-speed (12 Mb/s) USB device.
- System includes local and remote units, USB cable and user guide.





Ordering Information

USB Webcam Extender products are supplied complete with a Local Extender (LEX) unit, a Remote Extender (REX) unit, a USB cable, mounting hardware and user guide.

Name	Part Number	Description
USB Rover 1300	00-00067G	1-port extender

Specifications

Range (over Category 5 UTP cable)	100 meters (330 ft)
USB device support	1 x full speed device (12 Mb/s)
USB hub support	Above LEX: up to 5 hubs Below REX: none
USB connection cable (included)	2 meters (6.6 ft)
LEX connector (upstream)	1 x USB Type B
LEX connector (downstream)	1 x RJ-45
REX connector (upstream)	1 x RJ-45
REX connector (downstream)	1 x USB Type A
USB power required at LEX	5V DC @ 500 mA
USB power available at REX (to USB device)	5V DC @ 300 mA
LEX dimensions	100 mm x 70 mm x 30 mm (4.0" x 2.8" x 1.2")
LEX weight	0.1 kg (0.2 lb)
REX dimensions	100 mm x 70 mm x 30 mm (4.0" x 2.8" x 1.2")
REX weight	0.1 kg (0.2 lb)
Total system shipping weight	0.4 kg (0.8 lb)
Temperature range	4°C to 40°C

Specifications subject to change without notification.

Contact Icron Technologies Sales at sales@icron.com for more information.

