

Item #	Description	List Price
Icron USB Ranger® 2201/2204 USB 2.0 Extenders		
The USB Ranger 2201 and 2204 provide USB 2.0 high speed extension, enabling USB 2.0 connections at up to 480Mbps over 100m/328ft of Cat 5 cabling. The Ranger 2201 and 2204 address the adverse operating environments ideal for ExtremeUSB® applications. Ranger 2201/2204 are also certified for demanding industrial environments: FCC/CE Class B certified, meets EN-61000 8kV ESD immunity and is housed in a robust metal enclosure.		
ICR2201	Icron USB 2.0 Ranger 2204 1 Port Extender	329.00
ICR2204	Icron USB 2.0 Ranger 2204 4 Port Extender	329.00

Icron USB 2.0 Ranger® 2101/2104

Icron's USB 2.0 Ranger® 2101 and 2104 extenders represent a significant milestone in the USB market supporting USB 2.0 peripheral devices at speeds up to 480 Mbps over a distance of 100m/330ft, doubling the extension distance of 50m/165ft of the previous generation. Powered by patented ExtremeUSB technology, the USB 2.0 Ranger 2101 supports a single device port; the USB 2.0 Ranger 2104 supports four device ports via an integrated hub. These USB extenders require AC power (included) at the remote REX end. Additionally an optional LEX power supply (sold separately) is available for USB ports that cannot provide the required 500mA current.

ICR2101	Icron 1 Port 2.0 Ranger Cat. 5 USB Extender	319.00
ICR2104	Icron 4 Port 2.0 Ranger Cat. 5 USB Extender	349.00

Icron USB Ranger® 2212 Cat 5 USB 2.0 Extender with Remote Power

The USB Ranger 2212 is a remote powered, two port USB 2.0 extender which provides USB 2.0 connections at up to 480 Mbps over 100m/330ft of Cat 5 cabling. The Ranger 2212 delivers standard 500mA USB power over the Cat 5 extension link to the two port remote hub, eliminating the need to locate the remote USB devices near an AC power outlet and greatly increasing the ease of deployment for USB extension in industrial, medical and commercial applications. The Ranger 2212 is FCC/CE Class B certified and meets EN-61000 8kV ESD immunity.

ICR2212	Icron USB 2.0 Ranger 2212 2 Port Extender with Remote Power	369.00
---------	-------------------------------------------------------------	--------

Icron USB Ranger® 2244 and 2224 Fiber Optic USB 2.0 Extenders

The USB Ranger 2244 and 2224 four port USB 2.0 high speed extension solutions enable connectivity over 10km/6 miles of Single mode fiber optics (2244 model). These new products replace the Ranger 444 and Ranger 442 fiber optic extenders, adding support for USB 1.1 classic hosts and addressing the adverse operating environments ideal for ExtremeUSB® applications. These robust USB fiber extenders Ranger are also certified for demanding industrial environments and are FCC/CE Class B certified, meet EN-61000 16kV ESD immunity and utilize rugged metal enclosures.

ICR2224	USB Ranger Multimode Fiber Extender (500m/1650 ft)	899.00
ICR2244	USB Ranger Single mode Fiber Extender (10km/6 miles)	1100.00

Icron Dual Mode DVI/USB KVM Extender

Powered by ExtremeLink™ Technology, the dual mode EL4500 KVM Extender provides DVI, audio, and USB 2.0 over a single Cat 5 (or better) cable or connection over a Local Area Network (LAN) using Rapid Pairing Protocol™ for easy, plug and play installation.

EL4500-NA	Icron Dual Mode DVI/USB KVM Extender	649.00
-----------	--------------------------------------	--------

Icron USB Rover® 1650/2650

The Icron 1650 and 2650 Rover products extend the range of USB devices up to 50 meters over UTP cable. These USB extenders support either one USB port (1650) or two USB ports (2650). Both the 1650 and 2650 do not require an external power supply since they transmit power and data over the same Category 5 UTP cable. These extenders are ideal for use with USB 1.1 keyboards and mice. The 1650 and 2650 provide support for any full-speed (12 Mbps) or low-speed (1.5 Mbps) USB device. Set includes both the local and remote units.

ICR1650	Icron 1 Port Full-Speed 50 Meter USB Extender (Set)	99.00
ICR2650	Icron 2 Port Full-Speed 50 Meter USB Extender (Set)	110.00

Icron USB Rover® 200

The Icron USB Rover 200 is an active fiber optic USB 1.1 extension cable that supports any full-speed (12 Mbps) or low-speed (1.5 Mbps) USB device. Additionally, the Rover 200 provides electrical immunity and isolation between the host and peripheral device. The Rover 200 is available in lengths up to 40 meters. System includes local and remote units, integrated cable, North American power adapter and a user guide. Compatible with PC, MAC and SUN platforms.

ICR-USB200NA-10	Icron USB Rover 200 10 Meter North American Power Adapter	175.00
ICR-USB200NA-20	Icron USB Rover 200 20 Meter North American Power Adapter	249.00
ICR-USB200NA-30	Icron USB Rover 200 30 Meter North American Power Adapter	299.00
ICR-USB200NA-40	Icron USB Rover 200 40 Meter North American Power Adapter	369.00



ICR2204



ICR2104



ICR2212



ICR2224



EL4500-NA



ICR1650



ICR-USB200NA



Same day shipping

Orders placed before 4:00 EST
ship the same day.