Icron 2312NA USB 2.0 Ranger Dual Port Extender (Transmitter/Receiver) Set over CAT5e/6/7 up to 100m

The USB 2.0 Ranger® 2312 with flexible power extends high-speed USB 2.0 connections up to 100m using CAT 5e/6/7 with the option to power either the LEX (Local Extender) or REX (Remote Extender). This dual port USB 2.0 extender with flexible power is perfect for: keyboards, mice, interactive white boards, flash drives, hard drives, audio devices, USB 2.0 web cameras and any other USB 2.0 or 1.1 device. Additionally, it is FCC/CE Class B certified.

The **USB 2.0 Ranger® 2312** allows users to extend USB 2.0/1.1 connections up to 330 ft (100m) over a single CAT 5e/6/7 cable.

This dual port USB 2.0 extender with flexible power provides installers the choice of applying power at either the LEX or REX, wherever most convenient. The Ranger 2312 is plug and play – no software drivers required – and works with all major operating systems: Windows®, macOS™, and Linux®

Additionally, this ExtremeUSB® based extension system is FCC/CE Class B certified and ideal for use with all USB peripherals including: keyboards, mice, interactive white boards, flash drives, hard drives, audio devices, web cameras and any other USB 2.0 or 1.1 device.

Features

- USB 2.0 extender with flexible power – connect the power adapter to either the LEX or REX
- Supplies up to 1.5 Amps total when both USB ports are in use
- Mass Storage Acceleration for USB 2.0 device bulk transfers
- Supports all USB 2.0/1.1 devices up to 480 Mbps
- Metal enclosures with FCC/CE Class B certification
- Two year warranty
- ExtremeUSB® suite of features:
  - Transparent USB extension
  - True plug and play; no software drivers required
  - Works with all major operating systems: Windows®, macOS™M, and Linux®