

Icron 2304LAN 4-Port USB 2.0 GigE LAN Extender (Transmitter/Receiver) System up to 100m/330ft

The **USB 2.0 Ranger® 2304GE-LAN** allows users to extend USB 2.0/1.1 connections over a GigE LAN or single CAT 5e/6/7 cable up to 100m in point-to-point fashion. Extending over LAN saves on installation time and provides IT visibility.

This 4-port USB 2.0 LAN extender supports data rates at up to 480 Mbps and is plug and play – no software drivers required – for all major operating systems: Windows®, macOS™, and Linux®

Additionally, this ExtremeUSB® based 4-port USB 2.0 LAN extender 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

- Extends USB as direct connect or through 100Mbps or 1000Mbps LANs
- Extends USB 2.0 and 1.1 (both low-speed and full-speed) devices
- Operates with USB 3.0, 2.0 and 1.1 hosts
- Supports all USB compliant peripherals (including isochronous devices, such as webcams or audio devices) up to 480 Mbps
- Uses a standard solid core CAT 5e cable for easy installation or existing LAN infrastructure
- Pre-paired networked configuration for simple installation
- Number of devices can be increased using additional USB hubs
- FCC Class B
- Rugged metal enclosure
- ExtremeUSB® suite of features:
 - Transparent USB extension
 - True plug and play; no software drivers required
 - Works with all major operating systems: Windows®, OS X® and Linux®