USB 2.0 Extenders

vaddio®

999-1005-052 (North America)
999-1005-152 (Europe/UK)

USB 2.0

2-Port USB 2.0 100m (330 ft) CAT 5e/6/7 Extender System with Flexible Power
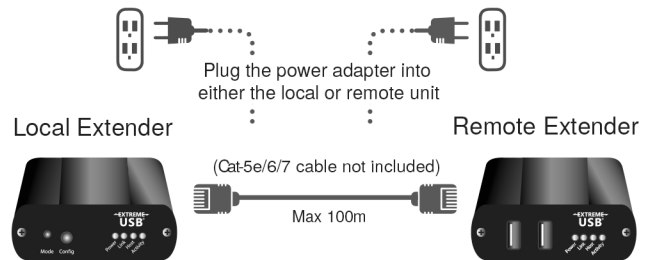
Quick Start Guide

Product Contents:
- USB 2.0 RG2312 Local Extender
- USB 2.0 RG2312 Remote Extender
- USB 2.0 Cable
- AC Power Adapter with AC cord set(s)
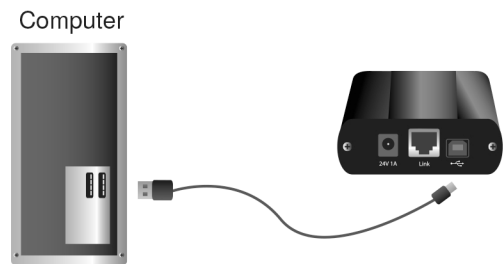- Quick Start Guide

Before you get started, ensure that all the drivers required for your USB device(s) are installed.

1. Place the units where desired, and connect the CAT 5e/6/7 (solid core) extension link cabling into the Link ports (RJ45) of the Local and Remote Extenders.

2. Connect the power adapter into your desired unit – Local Extender or Remote Extender.

Plug the power adapter into either the local or remote unit

Local Extender

(Cat-5e/6/7 cable not included)
Max 100m

Remote Extender

Note: Flexible power is different from Power over Ethernet (PoE). Ensure that the Cat-5e/6/7 cable is only connected between the Local and Remote Extenders.

3. Connect the Local Extender into your computer using the included USB 2.0 cable.

Computer

4. Attach your USB device(s) to the Remote Extender.

AV Brands Chief | Da-Lite | Middle Atlantic | Projecta | Sanus | Vaddio

A brand of **Lﬁlegrand®**