thinklogical™
The Future of Access and Control

USB EXTENDER 2.0

USB 2.0 Hi-Speed Extension System
Model USB-2

QUICK START GUIDE

STEP 1

Connect two multi-mode fiber optic cables (up to 1000 meters) between the Receiver and Transmitter Units. Be sure to connect the **TX port labeled T to the RX port labeled R** and the **TX port labeled R to the RX port labeled T**. Do not kink or pinch the cable and be sure to keep all bend radii to no less than 3 inches.

STEP 2

Connect the supplied **AC Power Adapter** (PWR-000022-R) to the Receiver and plug it into a standard AC source.

STEP 3

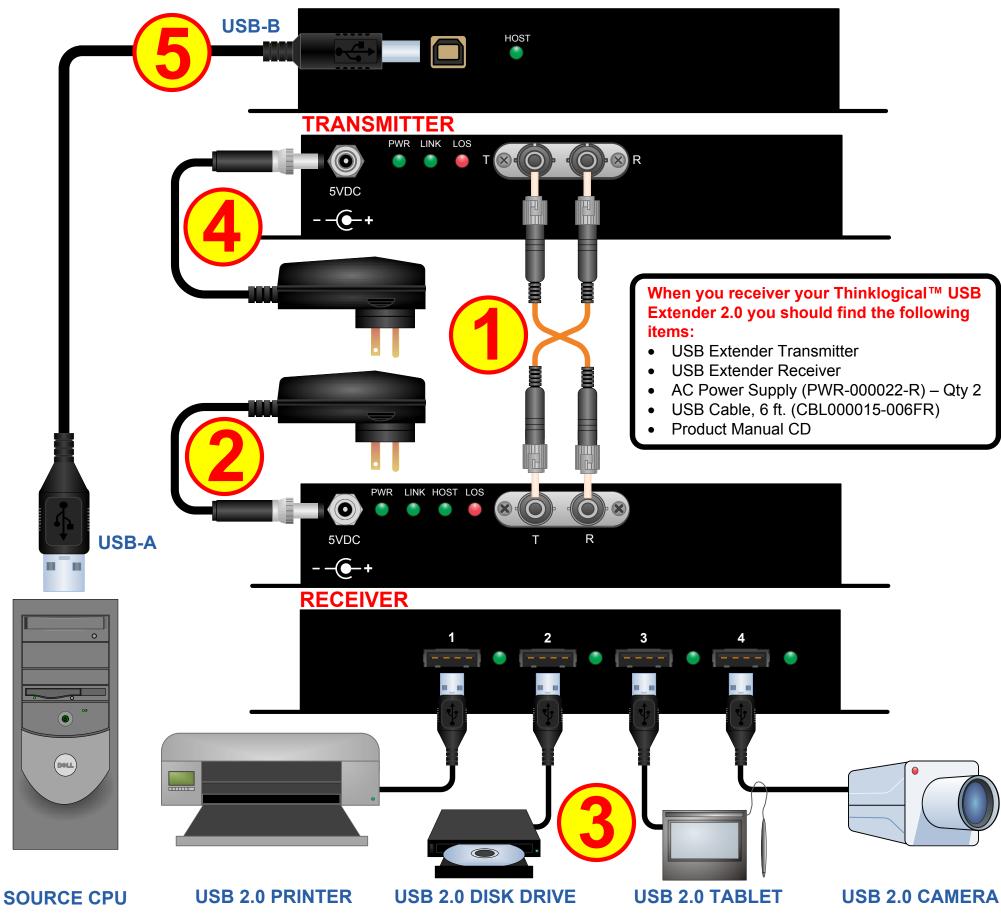Connect up to four USB 2.0 devices to the **USB Extender Receiver's type-A ports** at your destination location.

STEP 4

Connect the supplied **AC Power Adapter** (PWR-000022-R) to the Transmitter and plug it into a standard AC source.

STEP 5

Using the supplied 6 ft. USB cable (CBL000015-006FR), connect the **USB-A connector to a USB port on the back of the source CPU** and the **USB-B connector to the Transmitter's type-B port**. Ensure that the computer is turned on and that all system functions are operating properly.

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USB-B

HOST

TRANSMITTER

PWR   LINK   LOS   T   R

5VDC

– ⊙ +

When you receiver your Thinklogical™ USB Extender 2.0 you should find the following items:

- USB Extender Transmitter
- USB Extender Receiver
- AC Power Supply (PWR-000022-R) – Qty 2
- USB Cable, 6 ft. (CBL000015-006FR)
- Product Manual CD

USB-A

PWR   LINK   HOST   LOS   T   R

5VDC

– ⊙ +

RECEIVER

1   2   3   4

SOURCE CPU   **USB 2.0 PRINTER**   **USB 2.0 DISK DRIVE**   **USB 2.0 TABLET**   **USB 2.0 CAMERA**

USB_Extender_2-0_Quick_Start_Rev_F

Visit us online at www.thinklogical.com for more product information, current updates and the complete line of Thinklogical™ products.