



USB 2.0 Extender
NP-USB2GBE-LR

Quick Start Guide Ver.2.1.1

- Thank you for purchasing the products
- In order to fully utilize the performance of the product, please be sure to read this Quick Start Guide before use. After reading, please keep it in a place that is easy to see near this product.

Pairing Setting

Establish a pairing between local and remote extender before use. By pairing, the local unit and the remote unit will automatically be able to recognize each other on the network.

【Connection】



【Status】



Power LED are lit in blue

1. Connect the remote unit to the power supply and connect the local unit to the PC (Remote and local power LEDs are lit in blue).

【Connection】



【Status】



Link LED flashes slowly

2. Connect the remote unit and the local unit to the network switch hub or directly connect it with the LAN cable (Link LED flashes slowly).

【Setting】

Local Unit



Mode Button

【Status】



Link LED flashes Fast within 10 sec

3. Press the Pair button on the back of the local unit. The Link LED flashes quickly, and the pairing mode has been activated.

【Setting】

Remote Unit



Mode Button

【Status】



Blink within 10sec

4. And then press the Pair button on the back of the remote unit. Once the Host LEDs and Activity LEDs on both units are solid, the pairing was established.

Connection ※ The attached power cord and AC adapter are exclusively for this unit. Please do not use it for other equipment.



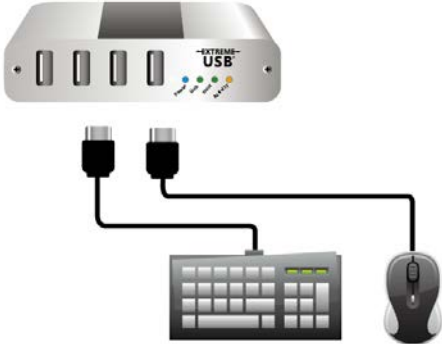
1. Connect the local unit and the LAN port with the Cat 5e cable.



2. Connect the Local Unit to the PC using the USB A-B cable.



3. Connect the AC adapter to the Remote unit . Then connect the Remote unit to the LAN port with Cat 5e cable.



4. Attach USB devices to the Remote Unit



You can connect units directly using a Cat 5e cable without a LAN switch.