KLIK

X LINK

1 - KLIKLink AV Connector
2 - Main Control Pushbutton
3 - Multicolor LED Indicator Ring
4 - USB-C Connecting Cable
5 - Presentation Mode Setting

6 - Video Mode Setting
7 - Function Button (Test & Setup)
8 - HDMI Adapter
9 - USB-C Receptacle
10 - HDMI to Video Source
11 - USB Power Cable Connection

Pairing to KLIKBoks HUB - One-time Operation

The KB462 must be paired with a KLIKBoks HUB before first use, and may only be paired to one HUB at a time. Please note that any changes in the KLIKBoks HUB Wi-Fi setup will require that the KB460 be paired again.

PAIRING:

1. Connect the KB462 to a compatible device using the USB-C cable attached.
2. Press and hold the Main button until the indicator LED begins flashing White (~5sec.).
3. Open the *Configuration* page on the KLIKBoks HUB Daisy Menu, then select *WiFi HDMI Tx Pairing* in the top right.
4. Select Next when the *The Ready to Pair with Sender* message appears.
5. Follow the prompts and accept the settings as shown until the *Pairing Successful* message appears, then select *OK*.
6. **IMPORTANT:** Select the *Apply* button in the bottom right of the Settings screen to save the paired device.

OPERATION:

Once paired, the KB462 may be used to mirror the device screen to the KLIKBoks HUB. Follow these steps:

1. Connect the KB462 to the source device using the USB-C cable or the HDMI adapter. Note that the adapter requires USB power.
2. The LED ring will flash Green until the KB462 finds the KLIK on the network. Once it is found, the LED ring will illuminate solid Green.
3. Press and release the Main button to initiate streaming. The LED ring will change color from Green to Blue while streaming. Press again to end streaming session & indicate Green.

MODE SETTINGS:

Select Presentation Mode for lower latency and faster response when making live presentations. Select Video Mode for highest performance when playing video. Power cycle KB462 after changing modes.

LED INDICATORS:

Flashing Green - Paired, looking for KLIK
Solid Green - Connected, ready to start streaming
Flashing Red - Not paired
Flashing White - Ready to pair
Solid White - In pairing mode