

BE-9622

Dual HDMI KVM Extender over single CAT6 cable

The BE-9622 is a Dual HDMI with USB KVM Extender over single CAT6 cable in distance of 120 meters.

The system includes BE-9622T Transmitter (TX) and BE-9622R Receiver (RX). The TX contains 2 HDMI and 2 USB inputs for either 1 PC with 2 HDMI, or 2 PCs with each 1 HDMI. The RX provides an USB console of keyboard/mouse + 2 HDMI outputs for dual displays. The communication between TX and RX requires only ONE CAT6 cable for the 2 HDMI video and USB keyboard/mouse signals. Except this, the TX provides local console port, the RX provides remote PC port. This add-on feature provides the TX user privilege to Lock/Unlock RX user, the RX user can use the same keyboard/mouse for the local or Remote PC.



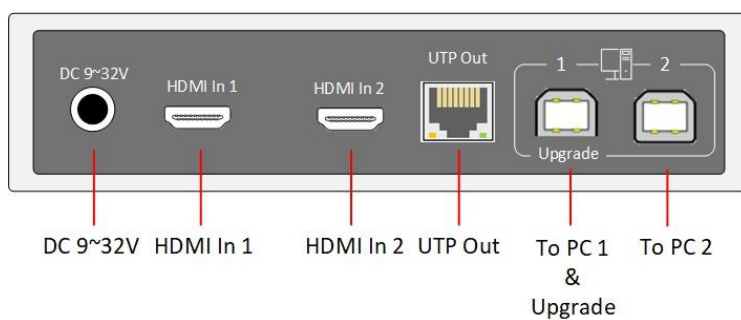
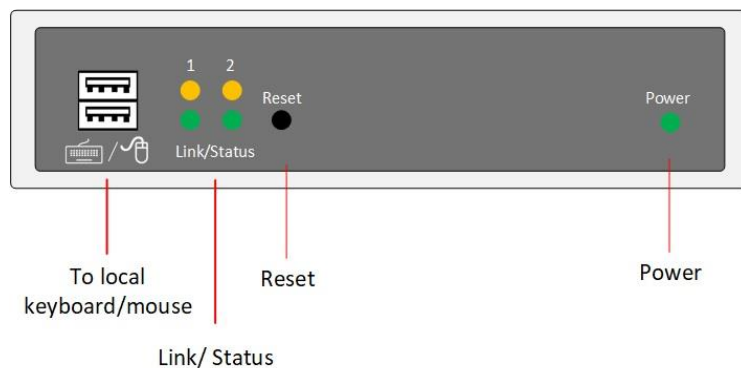
The product is based on Advanced Video Transport (AVT) Digital Communication technologies which TX and RX are 100% Earth Ground Isolated in 1080p resolution, extending distance up to 120 meters.

Features

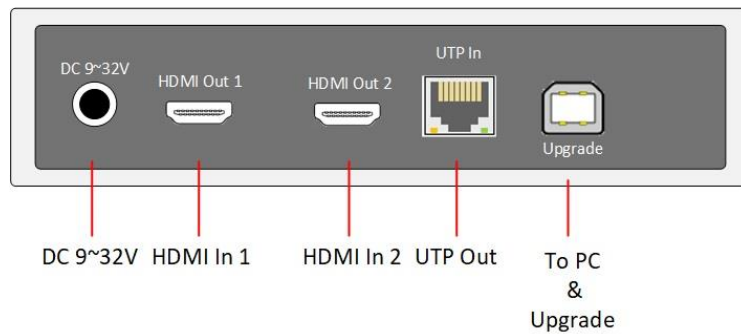
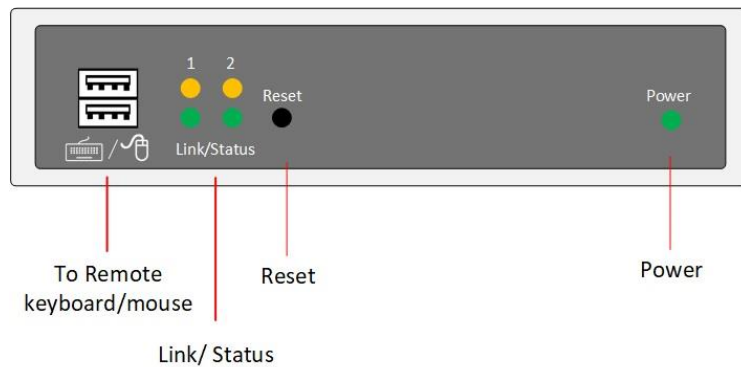
- ❖ Support dual HDMI 1080p + USB over ONE of 120 meters CAT 6 cable.
- ❖ Support USB Keyboard, Mouse, Touch for PC control.
- ❖ TX supports local Console, can Lock/Unlock RX user.
- ❖ RX supports remote PC, can switch/access both TX and RX PC.
- ❖ EDID, Hot-Plug Detection (HPD), HDCP support.
- ❖ Pure hardware design, plug-and-play, no any additional software installation required.
- ❖ FCC, CE, RoHS compliant.

Front, Rear View

BE-9622T



BE-9622R



Specification

Model No.		BE-9622T	BE-9622R
		Transmitter	Receiver
Connectors	HDMI input	2	N/A
	HDMI output	N/A	2
	Power	DC 9 ~ 32V/1A	
	Network Port	1 x RJ45	
	USB Upstream	1 x USB-B (To PC & for Upgrade) 1 x USB-B (To PC)	1 x USB-B (To PC & for Upgrade)
	USB to Devices	2	2
Mounting Holes		Yes	
Resolution		1080p	
Inter-connect Cable		CAT 6 / 7	
Environment	Operation Temperature	0~50°C	
	Storage Temperature	-20~ 85°C	
	Humidity	0~80% Non-condensing	
Physical Properties	Material	Metal (Black)	
	Weight	453 g	458 g
	Dimension	150x110x28mm	150x110x28 mm

Diagram

