

DV-95252

IP based Dual DVI-I USB KVM Extender *over* Gigabit Ethernet

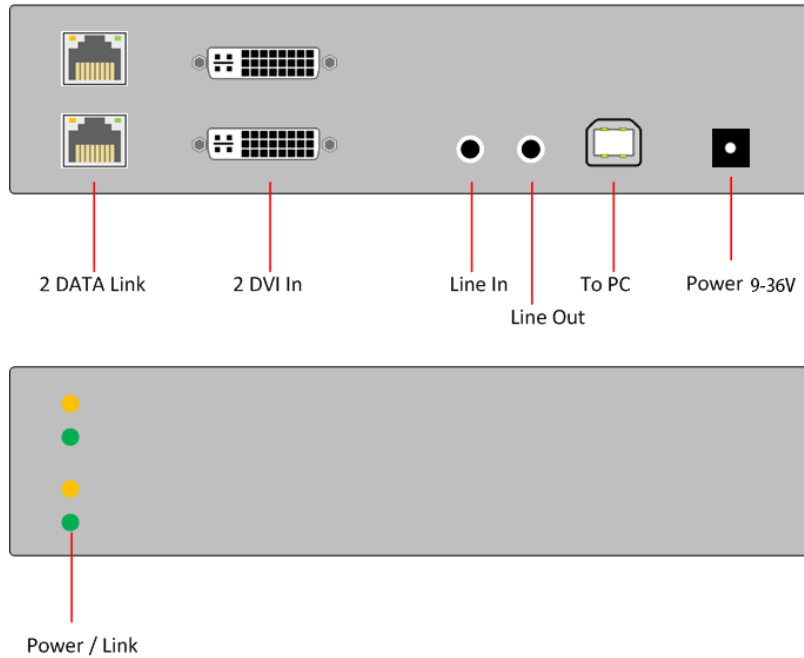
The DV-95252 is a perfect solution for IP based dual head DVI-I + Audio USB KVM Extender over Gigabit Ethernet. The system includes DV-95252T Dual head Transmitter and DV-95252R Dual head Receiver. The PC dual DVI-I, Audio, USB outputs can be connected to Transmitter; the Receiver connects to 2 DVI/VGA displays, speaker, microphone, and USB devices. The solution is IP based on standard Gigabit Ethernet Switch technology. The Transmitter converts input signals (video, audio, USB) and sends to the Receiver. On the other end of Receiver, receiving from the Transmitter then converts back to video, audio, USB... and sends to display, speaker, USB devices. It is a perfect solution for the Central Control Room Dual Head DVI-I KVM applications.



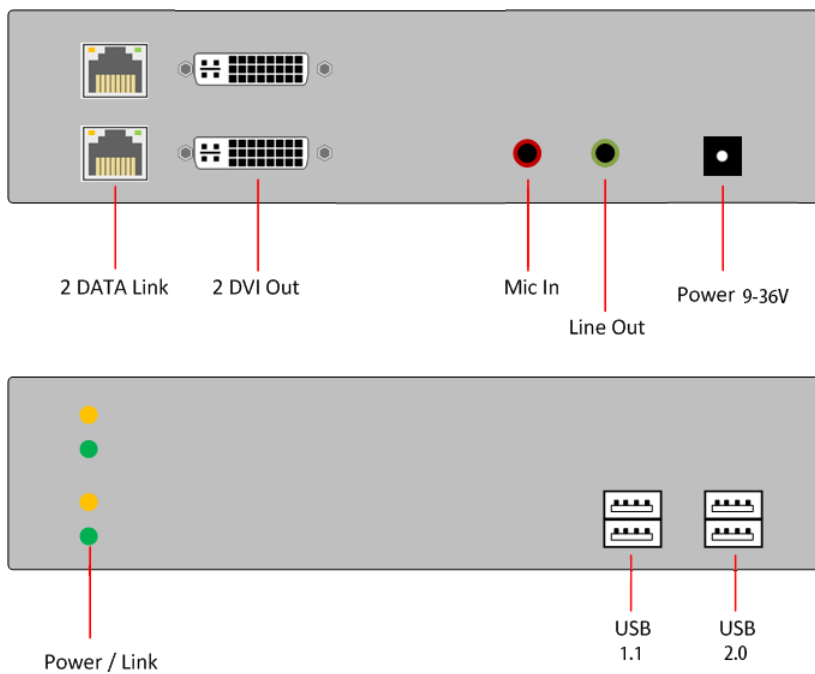
Features

- ❖ Support Single PC with Dual DVI-I, 3.5mm Audio, USB.
- ❖ Dual head DVI-I (DVI-D + VGA) video 1080p or PC 1920x1200@60Hz.
- ❖ Standard Gigabit Ethernet IP based, UDP API support.
- ❖ Support Web GUI for the configuration.
- ❖ Support OSD Menu for Transmitter connection, Push Video-Wall.
- ❖ Support Matrix Connection, Video-Wall Management Software.
- ❖ Support Virtual USB HUB in Exclusive or Sharing mode.
- ❖ Support USB 2.0 extension for keyboard, mouse, touch, storage.
- ❖ Support both HDMI and 3.5mm stereo audio and microphone.
- ❖ Pure hardware design, plug-and-play, no additional software is required.
- ❖ FCC, CE, RoHS.

DV-95252T (Transmitter)



DV-95252R (Receiver)



Model No.		DV-95252T Transmitter	DV-95252R Receiver
Connectors	DVI-I Input	2	N/A
	DVI-I Output	N/A	2
	USB	1 x USB-B to PC	4 x USB-A
	Audio	1 x Line-In, 1 x Line-Out	1 x MIC-In, 1 x Line-Out
	Power	DC 12V 5A	
	System Port	2 x RJ45 Gigabit	
Resolution		1080p or PC 1920 x 1200 @ 60Hz	
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	1100 g	1100 g
	Dimension	170x150x50 mm	170x150x50 mm

Diagram

