CrystalView DVI Plus™ Addendum
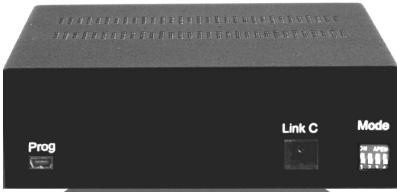
Digital Fiber KVM USB Extender

ROSE.COM

Serial / Audio
Model addition

ROSE ELECTRONICS

Single video - SingleLink/DualLink USB HID serial audio model	
	Front view – Transmitter / Receiver
	Connectors:
	Program
	Link C
	Mode switches
	Rear view – Transmitter
	Connectors:
	DVI in
	USB
	Serial / Audio
	Power
	Rear view – Receiver
	Connectors
	DVI out
	USB
	Serial / Audio
	Power
Single video - SingleLink/DualLink USB 2.0 serial audio model	
	Front view – Transmitter / Receiver
	Connectors:
	Program
	Link A
	Link C
	Mode
	Rear view - Transmitter
	Connectors:
	DVI IN
	USB
	Serial / Audio
	Power
	Rear View – Receiver
	Connectors:
	DVI out
	USB HID
	USB 2.0
	Serial / Audio
	Power

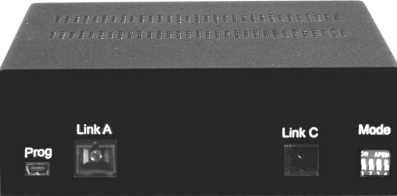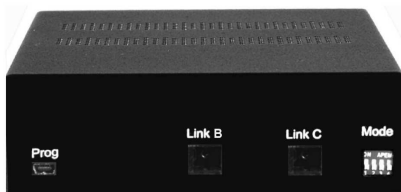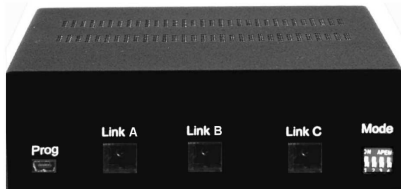| Dual video – SingleLink USB HID serial audio model	
	Front view – Transmitter / Receiver Connectors: Program Link B Link C Mode switches
	Rear view – Transmitter Connectors: 2- DVI in USB Serial / Audio Power
	Rear view – Receiver Connectors 2-DVI out USB Serial / Audio Power

Dual video – SingleLink USB 2.0 serial audio model	
	Front view – Transmitter / Receiver Connectors: Program Link A Link B Link C Mode
	Rear view - Transmitter Connectors: DVI IN USB Serial / Audio Power
	Rear View – Receiver Connectors: DVI out USB HID USB 2.0 Serial / Audio Power

All Serial / Audio models install and connect in the same manor.

Transmitter serial/audio installation
Connect the Transmitter unit's DB9F connector to the computer's
DB9M Com port using a standard serial cable (DB9MF).

The Audio In connector on the Transmitter unit is a 3.5mm stereo audio
port.

Connect a standard audio cable (male to male) from the transmitter Audio in
to the computer's audio out port.

Connect a standard audio cable (male to male) from the transmitter Audio
out to the computer's audio in port.

Receiver serial/audio installation
Connect serial equipment's serial cable directly to the DB9M connector on
the receiver unit.

Connect a microphone directly to the Audio in port on the receiver.
Connect a headset directly to the Audio out port on the receiver.