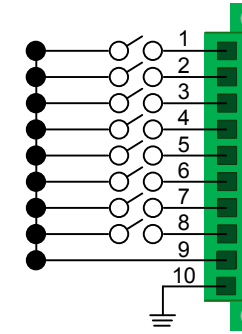


QUICK-START GUIDE

As used with *Thinklogical's*® Velocitykvm-24DH
Dual Data Port/HID Fiber Extension System

Complete steps 1 through 8 to connect your *Thinklogical* VX80 Router KVM Matrix Switch

router
VX80
KVM Matrix Switch
Powered by
MRTS Technology

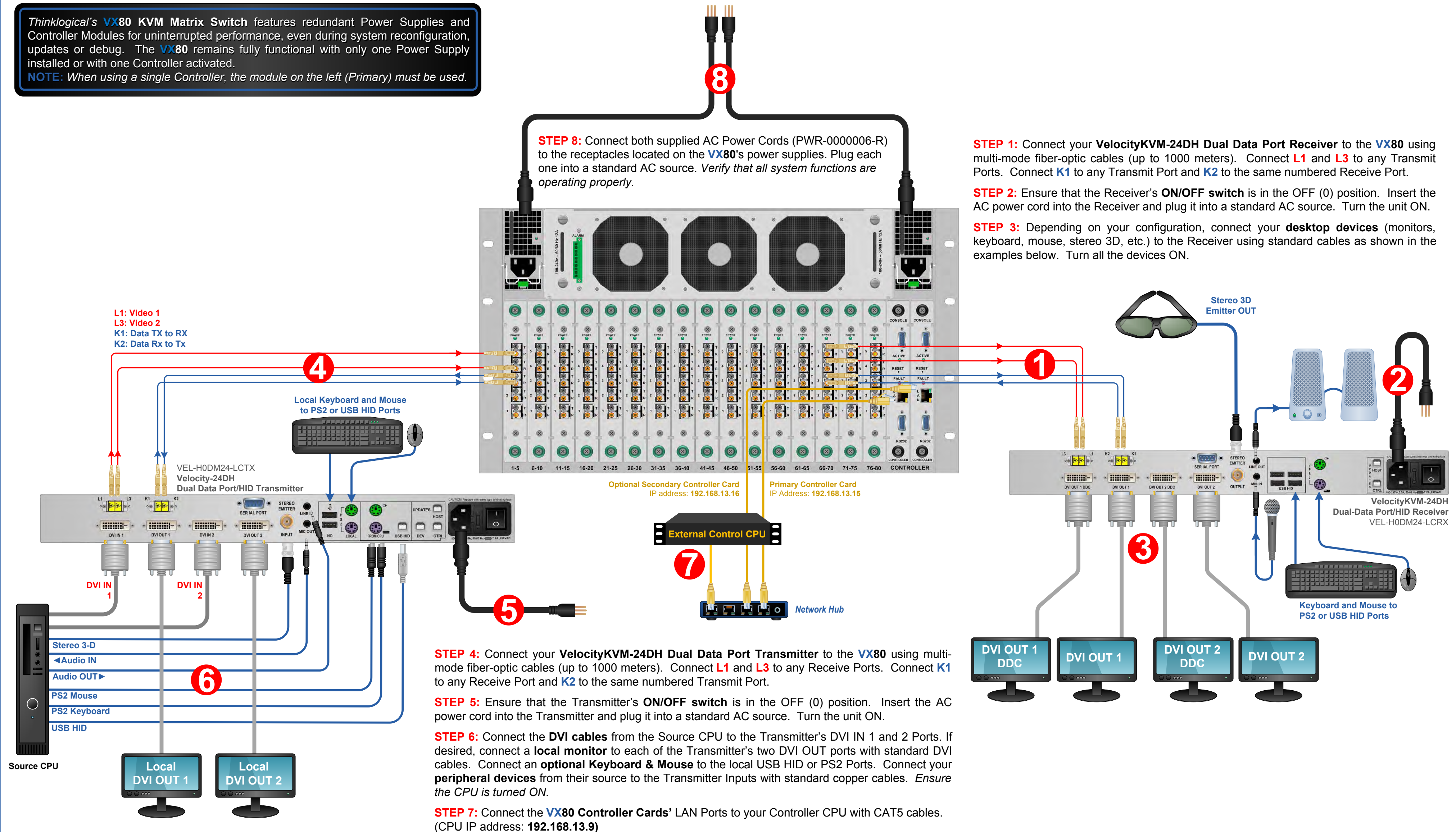


The **VX80 Router Critical Hardware Alarms:** (Located at the top, left rear of the unit.)

POWER SUPPLY 1 (LEFT): Fan failure, temperature spikes, DC voltage and/or current out of range, AC power input interruption and module removed
POWER SUPPLY 2 (RIGHT): Fan failure, temperature spikes, DC voltage and/or current out of range, AC power input interruption and module removed
FANS: Individual fan monitoring
TEMPERATURE WARNING: Chassis over temperature, multiple sensors
TEMPERATURE SHUTDOWN: Chassis over temperature causing shutdown
CPU: Card failure (Only with a redundant card)
INPUT/OUTPUT CARDS: SFP+ failure, laser output fault
ANY OF THE ABOVE
COMMON GROUND

Thinklogical's **VX80 KVM Matrix Switch** features redundant Power Supplies and Controller Modules for uninterrupted performance, even during system reconfiguration, updates or debug. The **VX80** remains fully functional with only one Power Supply installed or with one Controller activated.

NOTE: When using a single Controller, the module on the left (Primary) must be used.



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VX80_Vel-24DH_QSG_Rev_8