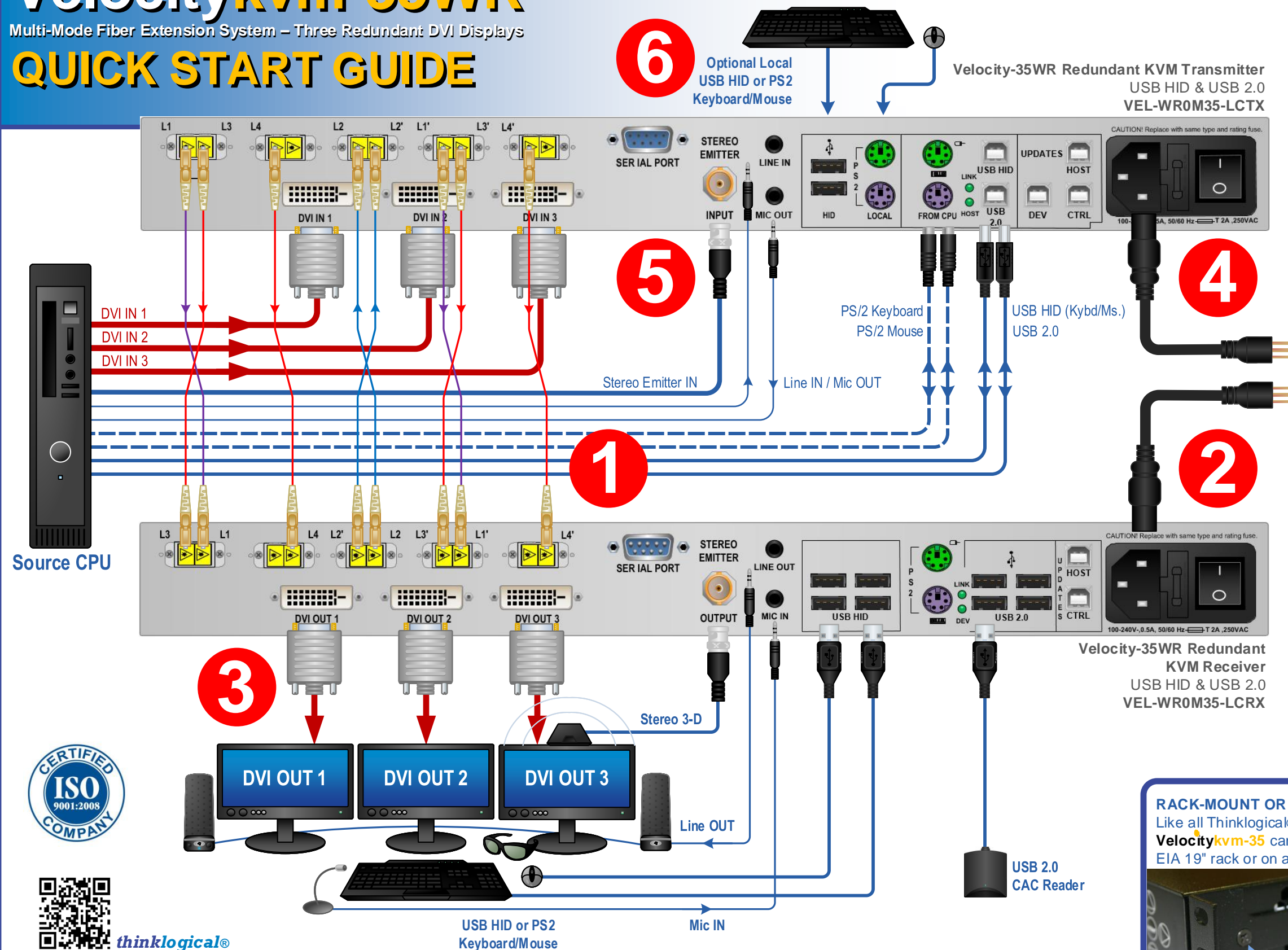


Velocitykvm-35WR

Multi-Mode Fiber Extension System – Three Redundant DVI Displays

QUICK START GUIDE



Complete Steps 1-8 to connect the Extenders:

STEP 1: Connect 8 Multi-Mode Fiber-Optic Cables between the Transmitter and Receiver units (up to 1000 meters) as shown.

Fiber-Optic Cables:

- L1: Data Tx to Rx and Video 1
- L2: Data Rx to Tx
- L3: Video 2
- L4: Video 3
- L1': Redundant Data Tx to Rx and Video 1
- L2': Redundant Data Rx to Tx
- L3': Redundant Video 2
- L4': Redundant Video 3

STEP 2: Ensure that the POWER ON/OFF switch is in the OFF position (0) on the Rx unit. Connect the supplied AC Power Cord and plug it into a standard AC supply. Turn the switch ON (1).

STEP 3: Connect the destination DVI and KVM devices to the **VelocityKVM Receiver** using standard copper cables. Ensure the devices are turned ON.

STEP 4: Ensure that the POWER ON/OFF switch is in the OFF position (0) on the Tx unit. Connect the supplied AC Power Cord and plug it into a standard AC supply. Turn the switch ON (1).

STEP 5: Connect the DVI and KVM cables between the Source CPU and the **VelocityKVM Transmitter** using the cables supplied in KIT-000005-R. Ensure the CPU is turned ON.

STEP 6: If desired, connect an **optional local keyboard & mouse** at the **VelocityKVM Transmitter's** PS/2 or USB HID local device ports.

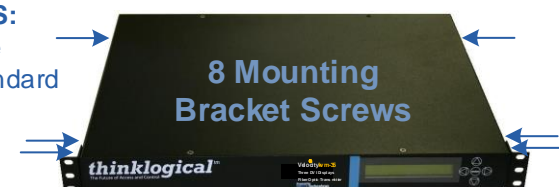
Ensure all system functions are operating properly.

RACK-MOUNT OR DESK-TOP OPTIONS:

Like all Thinklogical® KVM extenders, the **Velocitykvm-35** can be mounted in a standard EIA 19" rack or on a shelf or desk-top.



2 Mounting bracket screws in four places.



After removing power from the unit, each mounting bracket, which is secured by four screws, can be safely removed for desk-top mounting without removing the cover. All screws should be reinstalled after the brackets have been removed.



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Visit us online at www.thinklogical.com for more product information, firmware updates and the complete line of Thinklogical® products.

VELOCITY-35WR_Quick_Start_Rev_A