

AVOCENT® HMX AND LONGVIEW™ HIGH PERFORMANCE KVM EXTENDER SYSTEMS



Rack Mount Quick Installation Guide

The HMX high performance KVM extender system 5000 and 6000 series and the LongView™ 5000 series transmitters and receivers can be rack mounted individually as a single unit, together as a “dual” unit, or as standalone units on the rear of a video monitor. More information on installing your HMX or LongView™ extender system is available on the Avocent® HMX High Performance KVM Extender System Quick Installation Guide or Avocent® LongView™ High Performance KVM Extender System Quick Installation Guide that ships with your extenders.

CAUTION: Because HMX and LongView extenders and their power supplies generate heat when in operation, do not place them in locations where air cannot circulate to cool the equipment. One-third of the U space (1.5 cm) must be allowed between rows of extenders when mounting within a rack chassis. Do not operate the system in ambient temperatures exceeding 400 Celsius or place extenders in contact with other equipment that has surface temperatures exceeding that.

Mounting on the rear of a video monitor

NOTE: For this configuration, the monitor must adhere to the VESA standard for mounting holes on the rear panel.

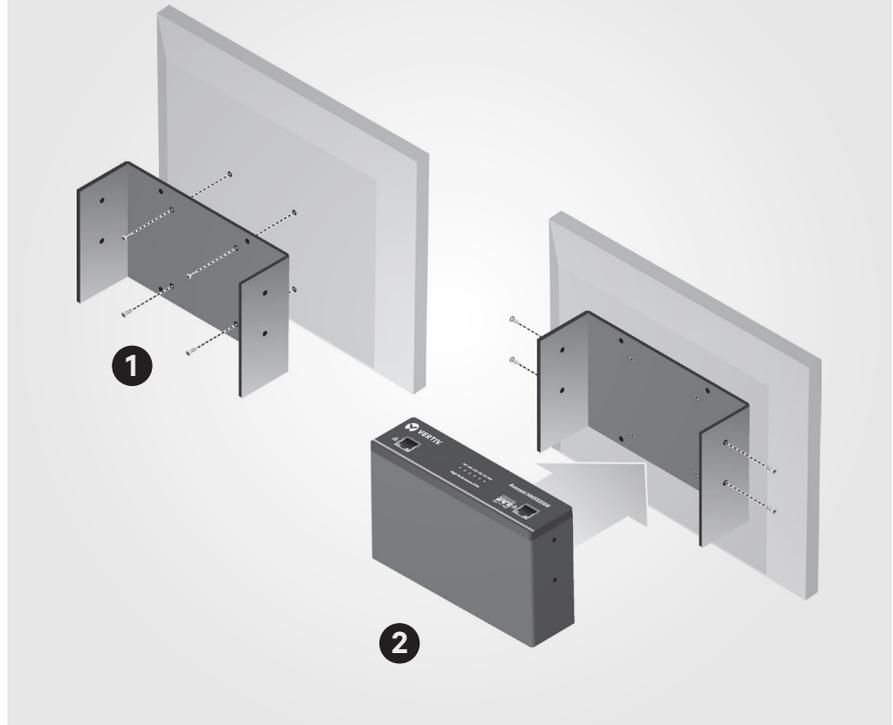
1. Securing the brackets to the video monitor

Place the bracket on the video monitor rear panel and fasten in place with the supplied screws.

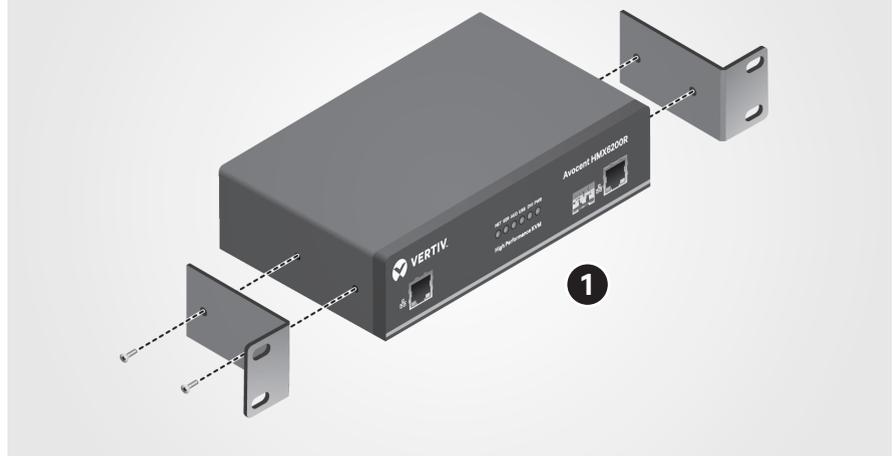
2. Positioning the extender in the bracket

With the extender front panel facing up, slide the bottom of the extender into the bracket. Align the holes and fasten in place.

Mounting On A Video Monitor (HMX extender shown)



Single Unit Mounting (HMX extender shown)



Single unit rack mounting

1. Securing brackets to the extender

Use the supplied screws to mount the two brackets to the sides of the unit.

2. Positioning the extender in the rack

Slide the assembly into the rack and fasten in place using the appropriate rack hardware.

Dual unit rack mounting

1. Securing brackets to the extenders

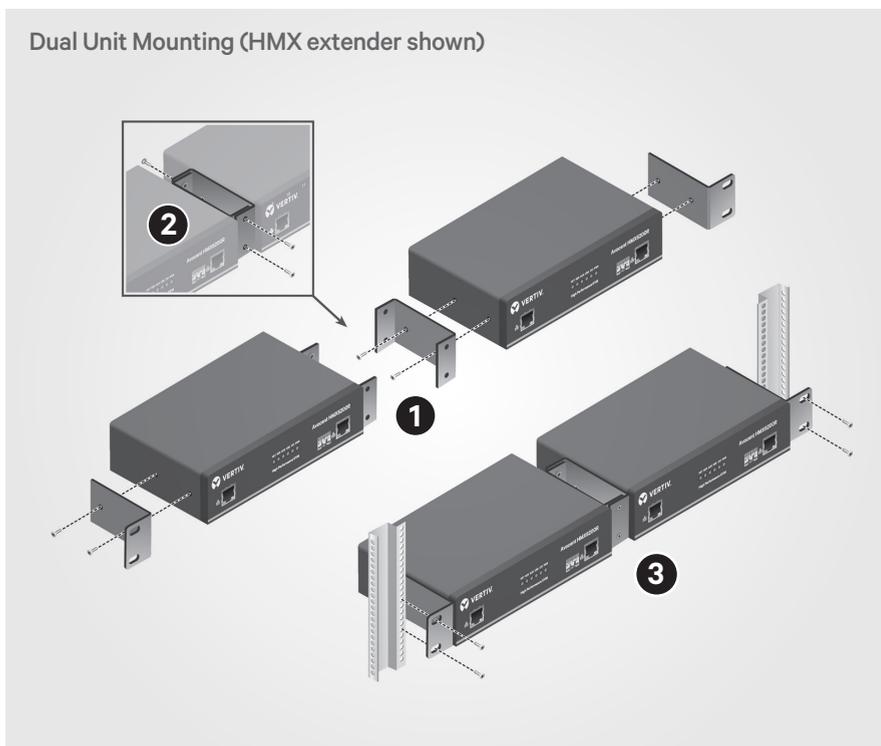
On the first extender, use the supplied screws to attach an L bracket to the left side and a U bracket to the right side. On the second extender, attach the L bracket to the right side and the U bracket to the left side.

2. Attaching the U brackets

Slide the U brackets on each extender together until the holes align, then use screws to fasten them together.

3. Positioning the extenders in the rack

Position the extender assembly into a 1U rack space and mount using the appropriate rack hardware.



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