

Video Extender Rack Mount Kit

VE-RMK3U

User Instructions

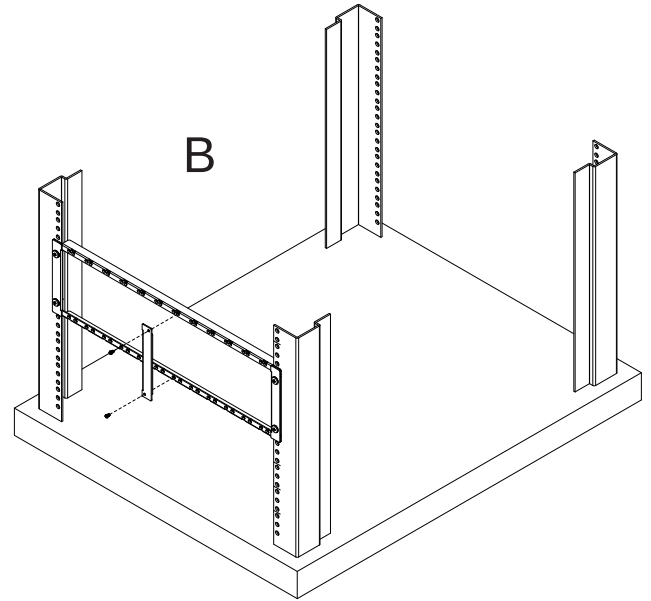
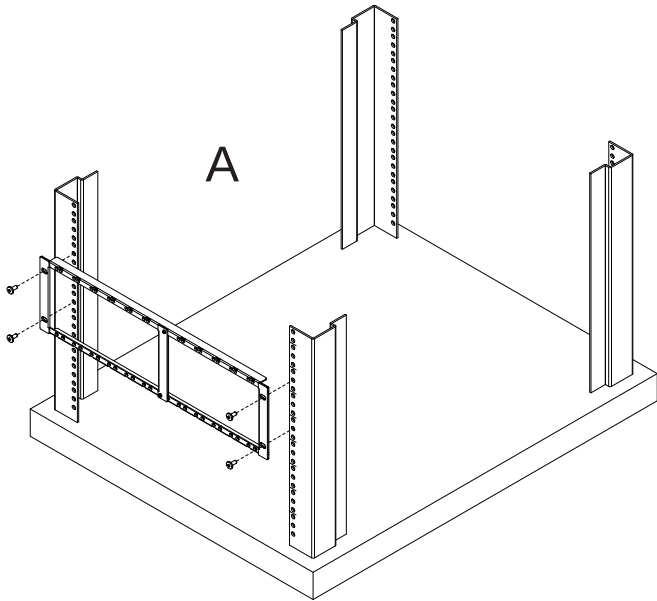
The VE-RMK3U kit provides a mounting frame and accessories to install 12 ATEN Video Extenders in 3U of rack space. Compatible with ATEN models VE800A, VE803, VE810, VE600A, VE602, VE560, CE100, VE601, and VE801.

Package Contents:

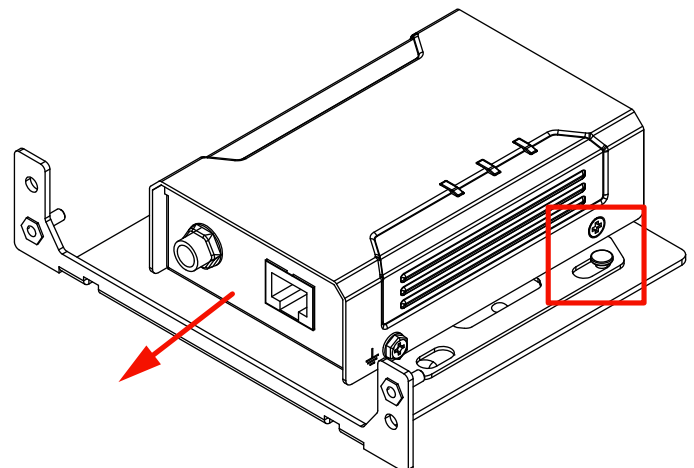
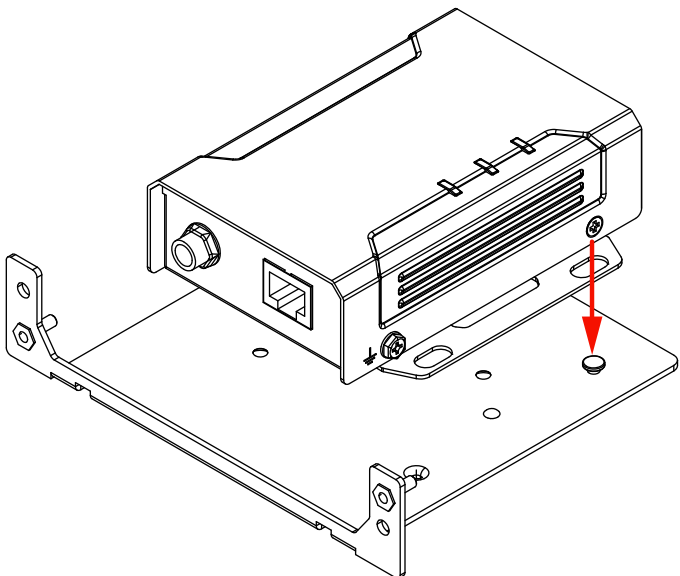
- 1 x VE-RMK3U Frame
- 12 x 3U Mounting Plates
- 26 x Plastic Captive Screws
- 18 x Hexagon Head Screws
- 36 x Countersunk Head Screws

Installation:

1. (A) Position the VE-RMK3U Frame on the front of the rack and align the holes in the mounting brackets with the holes in the rack, then screw the mounting brackets to the rack. Rack screws are not provided. (B) Remove the two screws to detach the center brace.



2. Place the Video Extender over the 3U Mounting Plate and bring the two pieces together so that the mounting post enters the rear hole. Next, slide the Video Extender forward to lock it in place. For video extenders without brackets, see step 4.

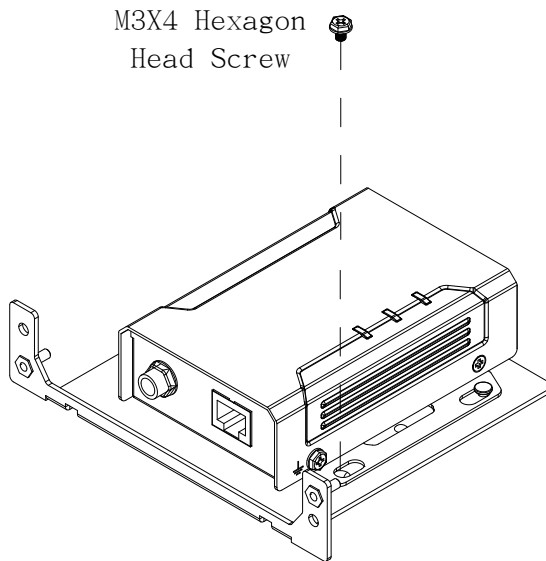


Video Extender Rack Mount Kit

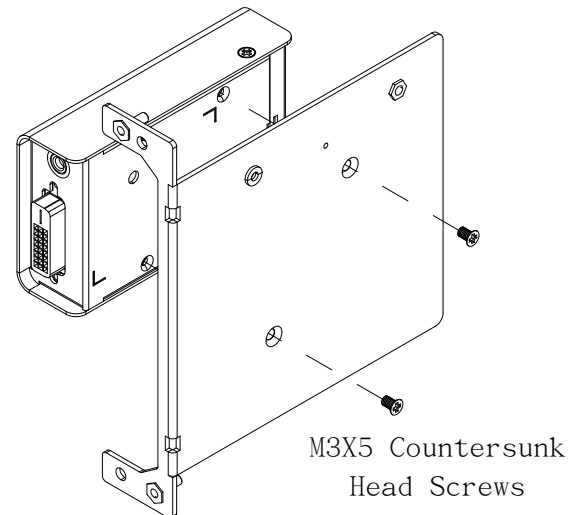
VE-RMK3U

User Instructions

3. Screw the video extender's mounting bracket to the mounting plate.



4. If the video extender doesn't have a mounting bracket, align the bottom holes and then screw the video extender to the mounting plate.



5. Slide a 3U Mounting Plate with video extender attached onto a slot in the VE-RMK3U Frame, aligning the screw holes and fitting the notches. Secure the mounting plate to the frame with two Plastic Captive Screws. Repeat the process with each video extender.

