

# RMK2U4P100-S

## Shallow, Sliding Rackmount Monitor Kit, 4Post

The Rackmount Monitor Kit allows you to use a standard Flat Panel Monitor and install it into a Rack and save hundreds of dollars over the cost of other similar products. The kit supports Flat Panel Monitors with 75 mm or 100 mm hole patterns. The Rackmount Monitor Kit can be installed in Racks with an installation depth from 16 - 23" (406 - 584 mm). The articulated, cable management arm is sold separately.



### Use your monitor or select our 17", 19" LCD:

- Supports 15" - 19" LCD with a VESA mount
- Compatible with any KVM switch
- Articulated cable management arm sold separately

### Fits any 4Post racks:

- Square, round holes
- Adjustable mounting depth of 16 - 23" (406 - 584 mm)
- Only requires 2U of rack space

### Technical Specifications:

<b>Interface</b>	VGA
<b>Rack Units</b>	2U
<b>Rack Type</b>	4Post
<b>Included Hardware</b>	10-32 and 12-24 Screws Cage nuts provided for square hole racks
<b>Mounting Depth Range</b>	16 - 23" (406 - 584 mm)
<b>Rail Type</b>	28" Travel (394 mm) Ball Bearing Slides
<b>Overall Installation Depth</b>	23" Minimum
<b>Cable Management</b>	Articulated Cable Management Arm, P/N 137-2282, sold separately
<b>VESA Mount</b>	100 mm or 75 mm VESA hole patterns (required) Most LCD display have a four hole VESA mounting holes on the back The VESA holes may be hidden by the display stand
<b>Monitor Width</b>	LCD display width: 17.5" (444.5 mm) maximum 15" 17" or 19" (381 mm, 432 mm or 483 mm) LCD display typically fit
<b>Monitor Thickness</b>	LCD display thickness: 2.75" (70 mm) maximum Exceeding this thickness will require more than 2U of rackmount space
<b>Monitor Specs</b>	17" (432 mm) Monitor Specs Monitor is Dell E170S (optional) 1280x1024 Pixels @ 60Hz Max. Resolution TFT Active Matrix 250 cd/m <sup>2</sup> Brightness 800:1 Image Contrast Ratio  19" (483 mm) Monitor Specs Dell E197FP (optional) 1280x1024 Pixels @ 75Hz Max. Resolution TFT Active Matrix 300 cd/m <sup>2</sup> Brightness 500:1 Image Contrast Ratio
<b>Assembly Notes</b>	Fully Assembled except for optional monitor Cable routing required