

kramer RK-10MT Rack Frame for Vertical Storage User Guide

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kramer RK-10MT Rack Frame for Vertical Storage



Product Information: RK-10MT Rack Mount

The RK-10MT Rack Mount is a device used to connect to a rack adapter shelf. It comes with a quick start guide, two blank panels, and 50 screws. The device has five features, including rack adapter screw holes, blank panel, open panel, inside screw holes, and a knob. The device can be mounted onto the rack using the four screws supplied with it.

Technical Specifications

- Operating Temperature: 10% to 90%, RHL non-condensing
- Storage Temperature
- Humidity: 10% to 90%, RHL non-condensing
- Regulatory Compliance: CE RoHs, WEEE
- Enclosure Type: SGCC
- Net Dimensions (W, D, H): 48.2cm x 26.5cm x 3.1cm (19 x 10.4 x 1.2)
- Shipping Dimensions (W, D, H): 52.5cm x 40cm x 8.5cm (20.7 x 15.7 x 3.3)
- Net Weight: 1.7kg (3.7lbs) approx.
- Shipping Weight: 2.5kg (5.5lbs) approx.

Product Usage Instructions

1. Check the contents of the box and ensure that all items are present.
2. Familiarize yourself with the device's features and functions.
3. To mount the RK-10MT onto the rack, follow these steps:
 1. Unfasten the knobs to remove the open panel.
 2. Slide the device into the panel opening.
 3. Attach the device to the panel using 4 screws (2 on each side to secure the device to the panel).
 4. Slide the open panel with the device into the rack opening.
 5. Turn the knob to secure the panel to the rack.
4. To download the latest user manual and check for firmware upgrades, visit www.kramerav.com/downloads/RK-10MT.

RK-10MT Quick Start Guide



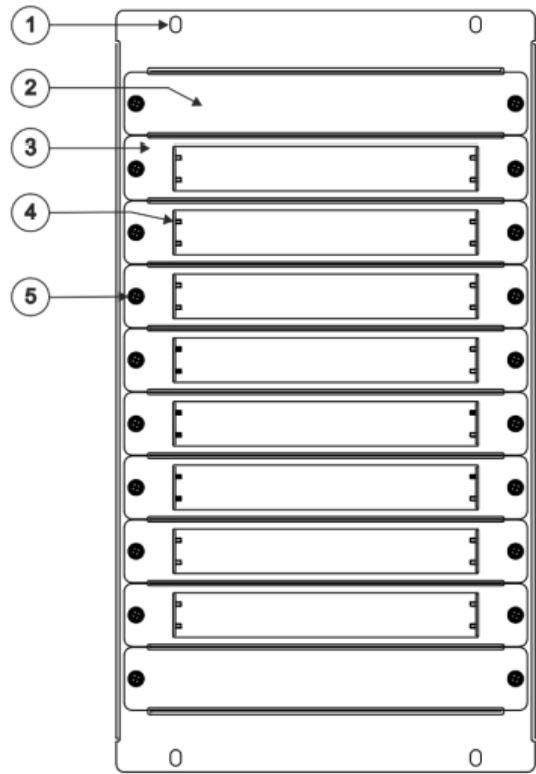
This guide helps you install and use your RK-10MT for the first time.

Go to www.kramerav.com/downloads/RK-10MT to download the latest user manual and check if firmware upgrades are available

what's in the box

- RK-10MT Rack Mount
- 2 Blank Panels
- 50 Screws
- 1 Quick start guide

Get to know your RK-10MT

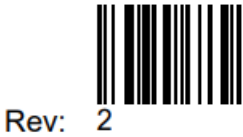


#	Feature	Function
1	Rack Adapter Screw Holes	Connect to a Rack adapter shelf.
2	Blank Panel	Blank panel to cover open slot.
3	Open Panel	Rack-mount panel with opening for inserting the device.
4	Inside Screw Holes	Insert screws (supplied) to attach the device to the open panel.
5	Knob	Turn to attach a panel to the rack.

Mount RK-10MT

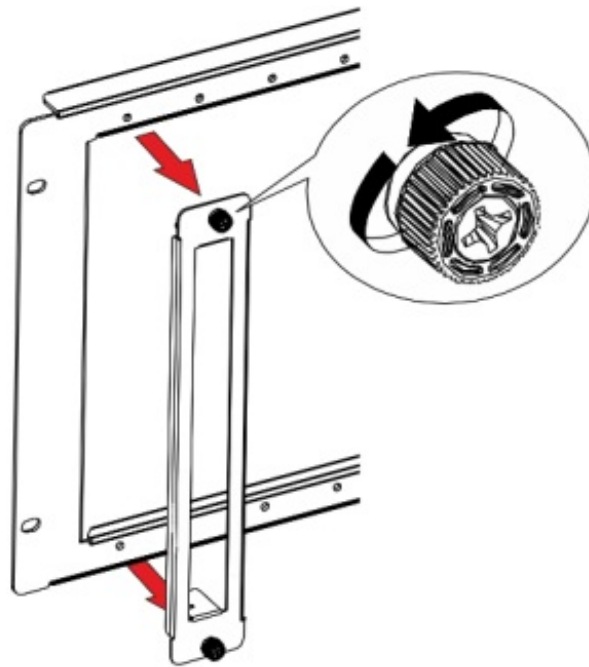
- Ensure that the environment (e.g., maximum ambient temperature & air flow) is compatible for the device.
- Avoid uneven mechanical loading.

RK-10MT Quick Start

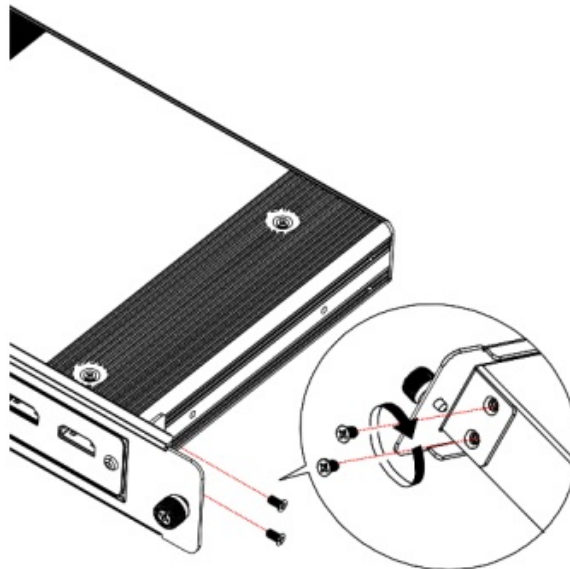


To mount a device onto the rack:

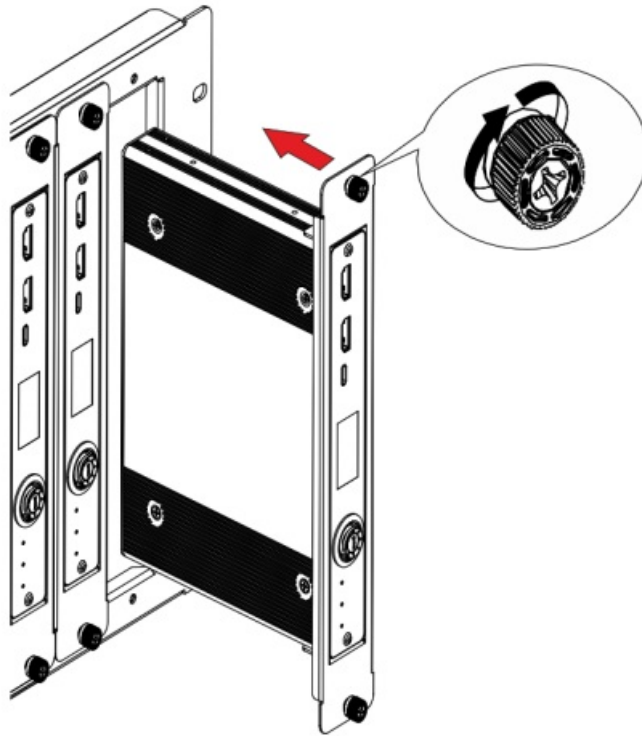
1. Unfasten the knobs to remove the open panel.



2. Slide the device into the panel opening.



3. Attach the device to the panel using 4 screws (2 on each side to secure the device to the panel).



4. Slide the open panel with the device into the rack opening.
5. Turn the knob to secure panel to rack.

Technical Specifications

Environmental Conditions	Operating Temperature	0° to +40°C (32° to 104°F)
	Storage Temperature	-40° to +70°C (-40° to 158°F)
	Humidity	10% to 90%, RHL non-condensing
Regulatory Compliance	Safety	CE
	Environmental	RoHs, WEEE
Enclosure	Type	SGCC
General	Net Dimensions (W, D, H)	48.2cm x 26.5cm x 3.1cm (19" x 10.4" x 1.2")
	Shipping Dimensions (W, D, H)	52.5cm x 40cm x 8.5cm (20.7" x 15.7" x 3.3")
	Net Weight	1.7kg (3.7lbs) approx.
	Shipping Weight	2.5kg (5.5lbs) approx.




Specifications are subject to change without notice at www.kramerav.com



Documents / Resources

	<p>kramer RK-10MT Rack Frame for Vertical Storage [pdf] User Guide</p> <p>RK-10MT, RK-10MT Rack Frame for Vertical Storage, Rack Frame for Vertical Storage, Vertical Storage</p>
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References

-  [Kramer | Audio Visual Solutions - Kramer](#)
-  [Kramer | Audio Visual Solutions - Kramer](#)
-  [Application Diagrams - Kramer Electronics](#)

Manuals+.