

## 19in Universal Swivel VESA LCD Mounting Bracket for Server Racks

RKLCDBKT

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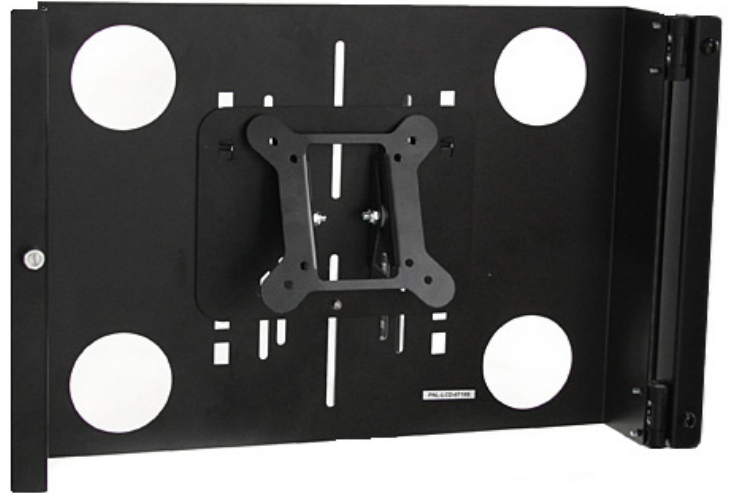
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### Packaging Contents

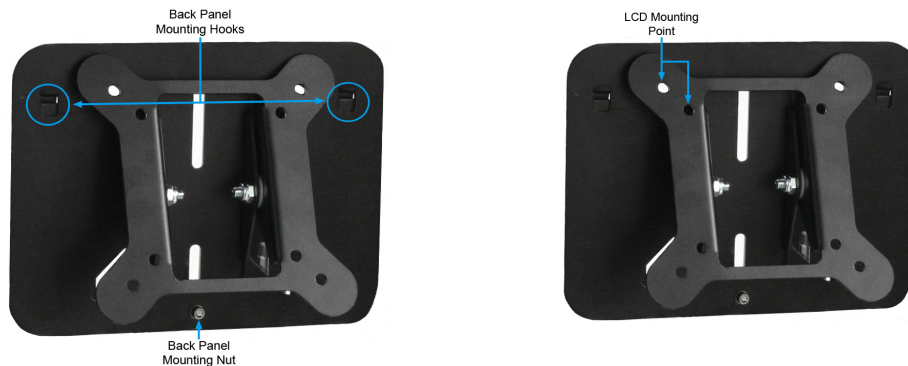
- 1 x LCD Swivel bracket
- 1 x Rack Mounting back plate
- 4 x M5 Cabinet Screws
- 4 x M5 Cage Nuts
- 2 x M4 Screws
- 4 x LCD Mounting Screws
- 1 x Installation Guide



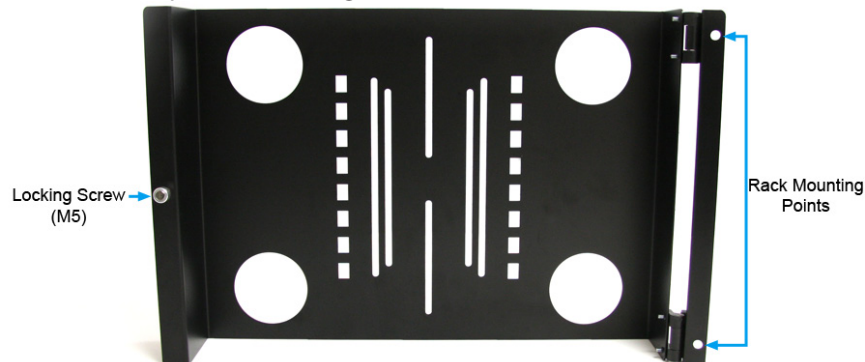
\*actual product may vary from photos

### Installation

1. Place the LCD monitor face-down, so the VESA MIS-D mounts are facing up.
2. Place the swivel mount on top of the LCD monitor, making sure the two hooks on the rear plate are towards the top of the LCD panel. Align the VESA mounting points on the monitor with the mounting points on the swivel mount and fasten with the provided LCD mounting screws.



3. Mount the back plate into a 19" wide rack using the provided M5 cabinet screws and cage nuts. The hinged side has two mounting points and the locking screw on the other side requires the M5 cage nut.



- Once the back plate is securely installed into the rack/cabinet, the hooks on the rear plate of the swivel mount should fit into the square holes on the back plate. An M4 nut is pre-installed at the bottom of the swivel mount, where the screw should be installed from the rear of the back plate to fasten them together.
- Connect any required video and power cables, which can be run through any of the 4 large cable openings in the back plate.



## Specifications

<b>Description</b>	Universal Swivel VESA LCD Mounting Bracket for 19in Rack or Cabinet
<b>Mounting Height</b>	4U
<b>Material</b>	SPCC
<b>Color</b>	Black
<b>Weight Capacity</b>	16kg
<b>Internal Width</b>	425.45mm / 16.75in
<b>Dimensions (WxHxD)</b>	485.6mm x 311.0mm x 122.0mm
<b>Net Weight</b>	2.74kg
<b>Standards</b>	EIA-310D, MIS-D 75, MIS-D 100

\*Compatible with 19" or smaller 4:3 monitors and 17" or smaller widescreen monitors.

## FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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