

Operation/Reference Guide

MVP-KS Kickstand

for MVP-7500/8400 Modero® ViewPoint® Wireless Touch Panels



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AMX warrants its products to be free of defects in material and workmanship under normal use for three (3) years from the date of purchase from AMX, with the following exceptions:

- Electroluminescent and LCD Control Panels are warranted for three (3) years, except for the display and touch overlay components that are warranted for a period of one (1) year.
- Disk drive mechanisms, pan/tilt heads, power supplies, and MX Series products are warranted for a period of one
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- AMX Lighting products are guaranteed to switch on and off any load that is properly connected to our lighting
 products, as long as the AMX Lighting products are under warranty. AMX does guarantee the control of dimmable
 loads that are properly connected to our lighting products. The dimming performance or quality cannot be
 quaranteed due to the random combinations of dimmers, lamps and ballasts or transformers.
- Unless otherwise specified, OEM and custom products are warranted for a period of one (1) year.
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- Batteries and incandescent lamps are not covered under the warranty.

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All products returned to AMX require a Return Material Authorization (RMA) number. The RMA number is obtained from the AMX RMA Department. The RMA number must be clearly marked on the outside of each box. The RMA is valid for a 30-day period. After the 30-day period the RMA will be cancelled. Any shipments received not consistent with the RMA, or after the RMA is cancelled, will be refused. AMX is not responsible for products returned without a valid RMA number.

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FCC Information

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received; including interference that may cause undesired operation.

Federal Communications Commission (FCC) 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.



FCC RF Radiation Exposure Statement

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed an operated with a minimum distance of 20 centimeters between the radiator and your body.

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MVP-KS Kickstand

Overview

The optional MVP-KS Kickstand (FG5965-12) is compatible with both MVP touch panel models and provides the ability to easily rest an MVP on any flat or level surface. The kickstand's rubber grip provides traction on smooth surfaces. The MVP-KS mounts to the rear of the MVP by using a set of alignment guide pins and a retractable latch to secure the kickstand to the rear of the panel.

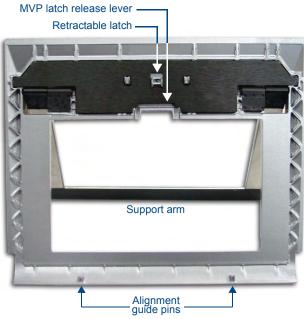


FIG. 1 MVP-KS Kickstand (rear view)

Specifications

MVP-KS Specifications			
Dimensions (HWD):	• Fully closed: 6.34" x 7.91" x 0.59" (16.10 cm x 20.10 cm x 1.50 cm)		
	• Fully extended: 6.34" x 7.91" x 4.17" (16.10 cm x 20.10 cm x 10.60 cm)		
Weight:	• 0.67 lbs (0.30 kg)		
Components:	Retractable Latch: This latch grabs onto the metallic plate located on the rear of the MVP and secures the MVP-KS to the panel.		
	 Release Lever: This lever is used to retract the MVP-KS lever and release the secured MVP touch panel. 		
	 Support Arm: This adjustable support arm is used to provide a level surface support for any MVP attached to the MVP-KS. 		
Operating/Storage	Operating Temperature: 0° C (32° F) to 40° C (104° F)		
Environments:	Operating Humidity: 20% - 85% RH		

Securing an MVP Panel to an MVP-KS

- 1. Place the MVP face down and locate the MVP-KS alignment guide pins (FIG. 1).

 These pins are inserted into the respective MVP alignment guide insertion holes (located along the underside of the MVP and at either sides of the connector strip).
- **2.** Grasp both sides of the kickstand and insert the alignment guide pins into the insertion holes on the bottom of the MVP (FIG. 1).
- **3.** Maintain a kickstand connection to the bottom of the MVP panel (FIG. 2).



FIG. 2 Installing an MVP-KS

- **4.** Press down on the AMX logo to insert the retractable latch into the opening (just above the MVP metallic plate). Upon proper connection, you should hear a click when the latch grabs onto the metallic plate.
- **5.** Extend the MVP-KS support arm.



To avoid potential damage to the panel, make sure the kickstand is installed properly before use.

Removing an MVP Panel from an MVP-KS

1. Place the MVP panel face down, and pull upwards on the MVP latch release lever, located below the kickstand's AMX logo (FIG. 3).



FIG. 3 Releasing the MVP- from the MVP-KS

2. Pull off the MVP-KS from the back of the MVP panel.

MVP-KS Kickstand



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