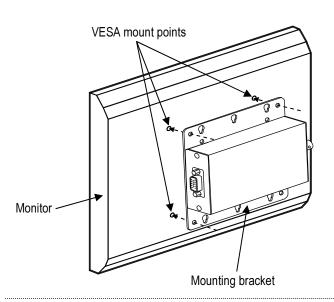
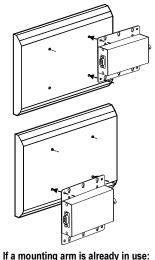
## **VESA Mount Bracket**

Use the included bracket to mount the device on the rear of an LCD monitor.

- 1. First attach the BNC to VGA converter to the mounting plate.
- 2. Attach the mounting plate to the VESA mount points on the rear of the monitor.
- 3. If a mounting arm or other product is already in use, connect the bracket either on one side or below using only two mounting screws.





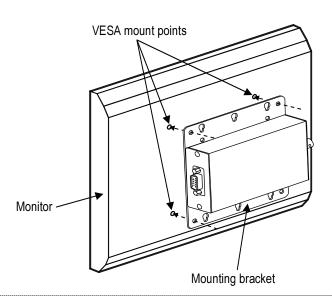
Mount the converter on the side or

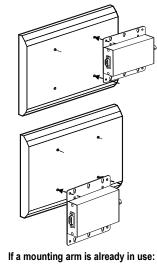
bottom using only two screws.

## VESA Mount Bracket

Use the included bracket to mount the device on the rear of an LCD monitor.

- First attach the BNC to VGA converter to the mounting plate.
- 2. Attach the mounting plate to the VESA mount points on the rear of the monitor.
- 3. If a mounting arm or other product is already in use, connect the bracket either on one side or below using only two mounting screws.



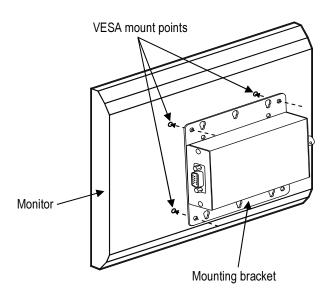


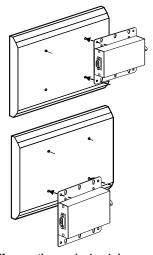
If a mounting arm is already in use Mount the converter on the side or bottom using only two screws.

## **VESA Mount Bracket**

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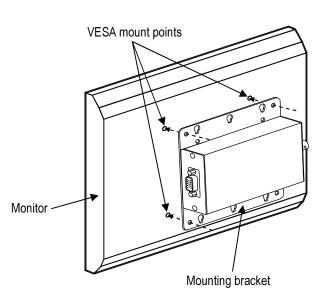


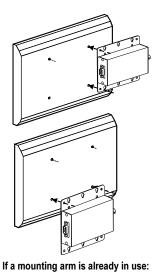
If a mounting arm is already in use: Mount the converter on the side or bottom using only two screws.

## **VESA Mount Bracket**

Use the included bracket to mount the device on the rear of an LCD monitor.

- First attach the BNC to VGA converter to the mounting plate.
- 2. Attach the mounting plate to the VESA mount points on the rear of the monitor.
- 3. If a mounting arm or other product is already in use, connect the bracket either on one side or below using only two mounting screws.





If a mounting arm is already in us Mount the converter on the side or bottom using only two screws.