1. Package Contents







Locking screw

*4 pcs





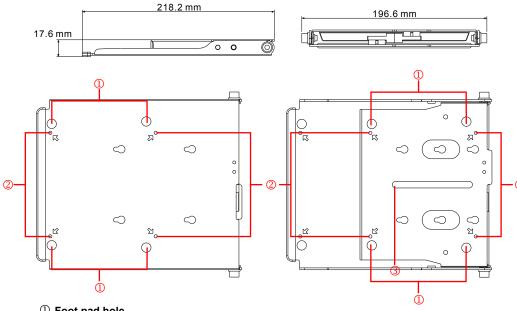
x4pcs

Support arm

x2pcs

Box Camera M6*10 screw Locking screw

2. Product size and hole sites



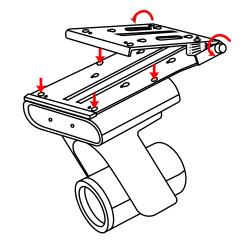
- ① Foot pad hole
- ② Screw hole
- ③ Screw hole for box Cameras

3. Precautions for installation

- 3.1 Load Capacity: 2 Kg
- 3.2 Follow these procedures step by step, to ensure correct installation of the device.
- 3.3 Do not install the bracket on an unstable ceiling or wall. Install the bracket in a position that does not cause an obstruction or hazard.
- 3.4 Do not use the VC-WM14 to mount box cameras to a wall or ceiling. Using VC-WM14, box cameras should only be mounted to a monitor.
- 3.5 For detailed dimensions and a technical drawing, please go to the Lumens website > Service Support > Download Area. https://www.MyLumens.com/Support

4. Instruction for installation steps

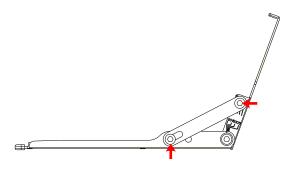
- 4.1 Instruction for ceiling installation
 - 1. Use the Drilling Paper to mark and drill holes in the ceiling.
 - 2. Fix the short side of the metal bracket to the ceiling.
 - 3. Fix the camera on the long side of the metal bracket and lock with 4x screws.
 - 4. Loosen the hexagonal screws on both sides to adjust the installation angle. Tighten the screws to fix the position.



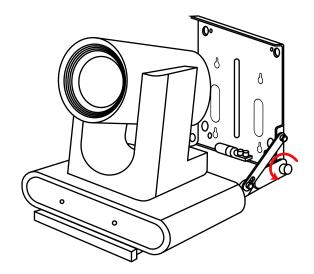


4.2 Wall Installation

- 1. Use the Drilling Paper to mark and drill holes in the wall.
- 2. Use accessory connecting support arm (x2pcs) and locking screw (x4pcs)



- 3. Fix the short side of the metal bracket to the wall.
- 4. Fix the camera on the long side of the metal bracket and lock with 4x screws.
- 5. After finishing, confirm that the connecting support arm and the hexagon socket screws on both sides are locked and fixed.



- 4.3 Mount to a Display
 - 1. Install the camera on the short side of the metal bracket, and attach the camera with the appropriate screws.
 - > PTZ Camera: Screws x4
- > Box Camera: Screws x1
- 2. Place on top of the display.
- 3. Adjust the angle of the bracket to grip the top and rear of the monitor.
- 4. Fasten the hexagonal socket screws on both sides to secure the mount.

