## **MallinCam Monitor Assembly**



The MallinCam monitor comes unassembled. The package contains:

**Monitor** 

**Base** 

**Power Cord and 110VAC to 12VDC Adapter** 

**Wireless Remote** 

**8 Small Screws** 

NOTE: The Power Cord is connected to the 110VAC to 12VDC Adapter and the output plug is inserted into the bottom of the monitor. For direct 12VDC a separate cable (not included) is necessary.



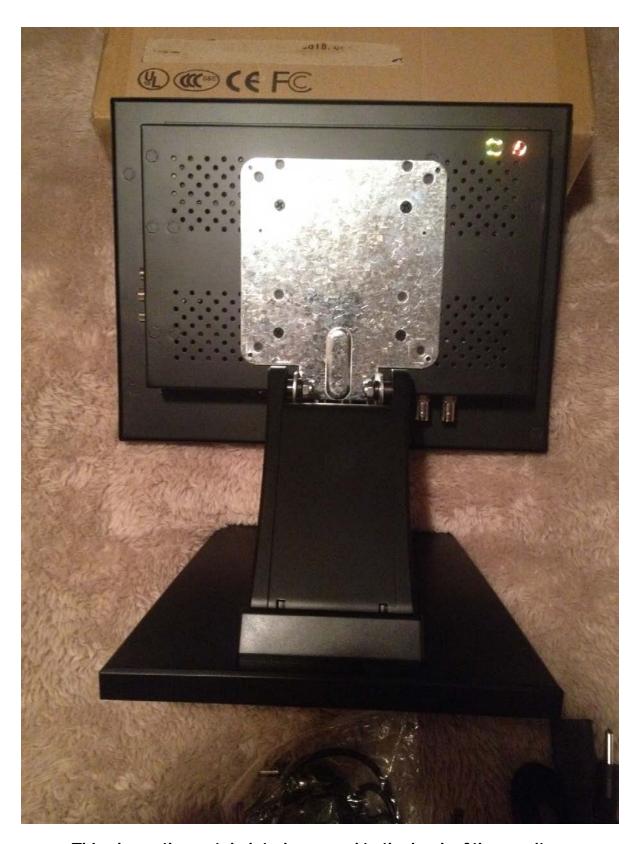
On the back of the monitor are 4 sets of threaded screw holes. Place the base metal plate against the back of the monitor and pick the appropriate set of holes to insert 4 of the mounting screws into.



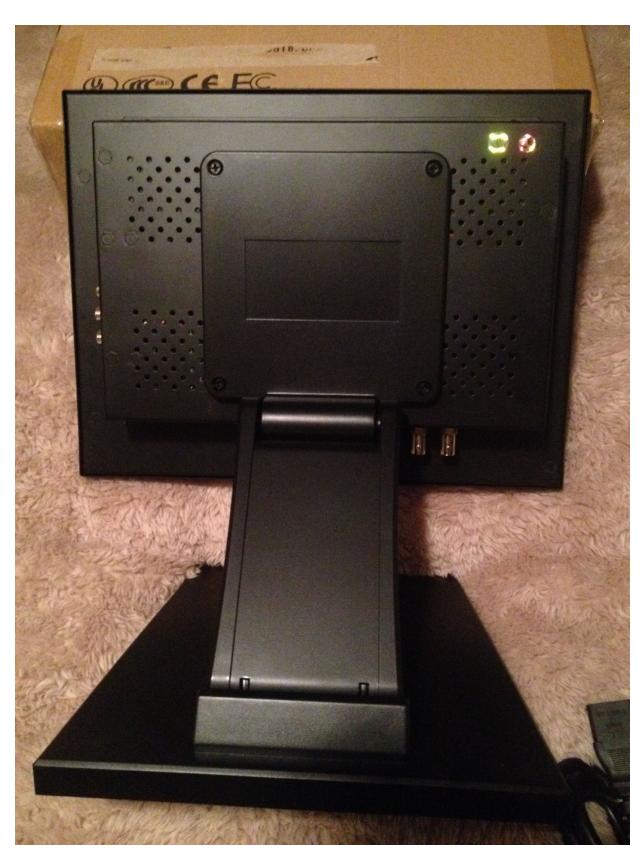
This is a picture of the metal base that is screwed to the back of the monitor. The plastic cover has to be removed to provide access to the screw holes.



Looking at the bottom of the monitor base reveals 4 slotted holes that can be used to hang the monitor from a wall, if desired.



This shows the metal plated screwed to the back of the monitor.



The plastic cover is then screwed onto the metal plate to hide it.



On the bottom of the monitor are the power jack, HDMI connection, VGA connection, 6 BNC connections and two audio connections. According to Rock, only three of the BNC connections are active.



On the right side of the monitor are the S-video and composite audio/video connections.



On the top are 7 buttons that are used to power the monitor on and off (right button) and to call up and adjust the menu. All these controls are accessible via the small wireless remote.



On the left side of the monitor is the power on light and the IR detector for the remote. Since the IR detector is "behind" the monitor screen, placing a white piece of paper near the side of the monitor helps the IR signals from the remote strike the sensor.

Regarding monitor settings, Rock suggest starting with the following:

Sharpness - 3 to 5

Brightness - 40

Contrast - 38

Saturation – 35 to 45

3d Noise Reduction - OFF

**MPEG Noise Reduction – OFF**