

WAOM562

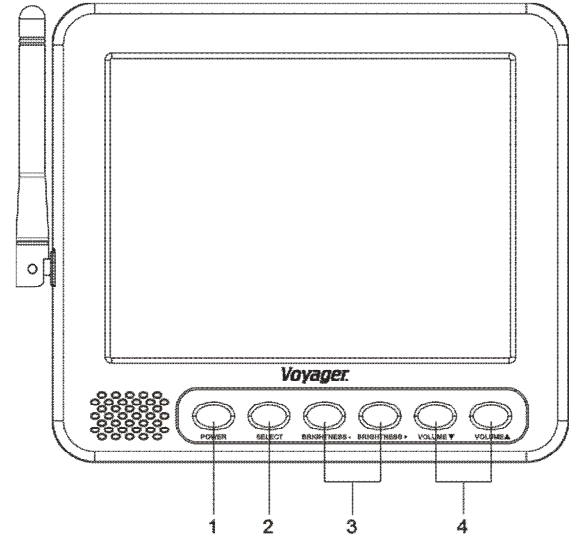
Pairing Process

If your monitor is not receiving a signal from the camera;
the two may not be paired correctly.

1. Camera and monitor must be connected to 12 Volt DC power supply.
2. Remove “pair” button cover from the side of the camera (using a coin or fat head screwdriver).
3. Press and hold the “pair” button (fig. 1) on the back of the monitor for 3 seconds and release.
(Monitor will display “Please press TX pairing button”)
4. Press and hold the “pair” button on the side of the camera for 3 seconds and release (you have 60 seconds to press this button.)

If done correctly, monitor will display “Pairing successful”.

If pairing is not successful, the monitor will display “Pairing failed”. If you receive this message, repeat steps 2 - 4.



1. **POWER:** Press to turn the WAOM562 on.
2. **SELECT:** Press to toggle the active display image
Between AV1 and AV
3. **BRIGHTNESS -/+ :**
Press BRIGHTNESS “-” to darken the picture.
Press BRIGHTNESS “+” to brighten the picture.
4. **VOLUME ▼/▲ :**
Press VOLUME ▼ to decrease the volume.
Press VOLUME ▲ to increase the volume.

.Installing The Monitor

1. Plug power cable into the back of the monitor.
2. Attach the suction cup bracket to the rear of the monitor with the supplied screws..
3. Locate flat section of glass on your windshield (that does not block your vision) and Apply suction cup. Snap the lever into the locked position.
4. Connect the power cord to a 12 Volt DC outlet.
5. Align the antenna to its upright position, parallel to the monitor

Operation

1. Press the power button on the monitor and turn on your vehicle's parking lights.
2. The monitor will display the Voyager logo for 8 seconds and then the camera image should appear.
3. In the top right corner of the monitor, you will see the signal strength meter.
4. Adjust the suction cup bracket to provide the best viewing angle.

(fig. 1)

