

Flat Panel Instruction Sheet

Step 1: Decide if Horizontal Polarity (HPOL) or Vertical Polarity (VPOL) is required. The polarity is changed by mounting the bracket to different screw positions on the back of the antenna. Follow the indicator label. Also you can see the orientation using the embossed feature on the front of the antenna. When the large embossed line is vertical, the antenna is vertically polarized.

Step 2: Assemble the bracket to the antenna using two screws provided.

Step 3: Install the antenna assembly to the pole using the bracket clamp. Note: the antenna can also be surface mounted by removing the pole clamp and installing the bracket to a wall using lag bolts.

Step 4: Adjust rotation and tighten the pole clamp. Adjust tilt and then tighten the two tilt adjustment bolts.

Step 5: Attach the RF cable to the antenna N Female connector. Waterproof the connection using self annealing rubber tape (or equivalent) and then wrapping with electrical tape.



Pole Mount



Surface Mount