



FCC ID: UFJ284400902

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC ID: UFJ284400902

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference and
(2) this device must accept any interference received, including interference that may cause undesired operation.

FCC ID: UFJ284400902

The Aero Transmitter is a wall mounted transmitter with FSK modulation at 915.3 Mhz. It is solar cell powered and has a loop type antenna soldered to the printed circuit board. It is used to activate a receiver/motor control to operate a reversible motor used in window covering applications such as rolling shutters and retractable awnings. It includes a wind anemometer and a light sensor for operating the shading device based on light and wind conditions.