



Interstellar

WIRELESS ALIGNMENT DEVICE FOR PHOTOELECTRIC BEAM SENSOR

RF-217 Transmitter

RF-217 Receiver

New Product New Digital Alignment Tool

- Only one person could quick and accurately complete Photoelectric Beam Alignment installation.
- Digitalized with 0.001 accuracy.



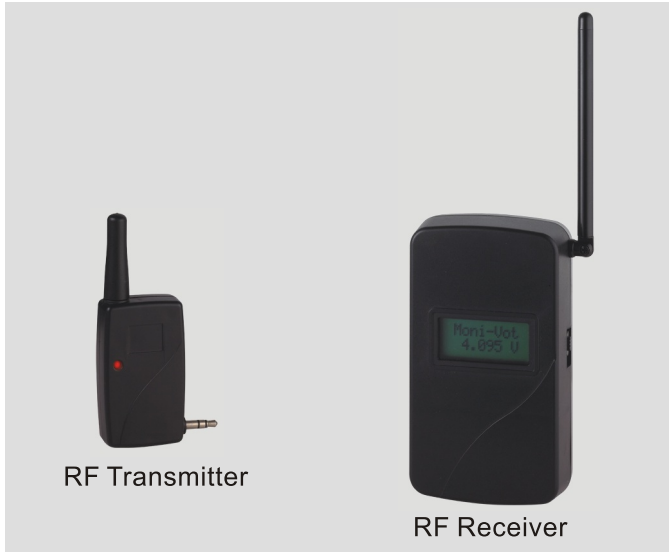
ISO-9001



WIRELESS ALIGNMENT DEVICE FOR PHOTOELECTRIC BEAM SENSOR

RF-217 Transmitter

RF-217 Receiver



RF Transmitter

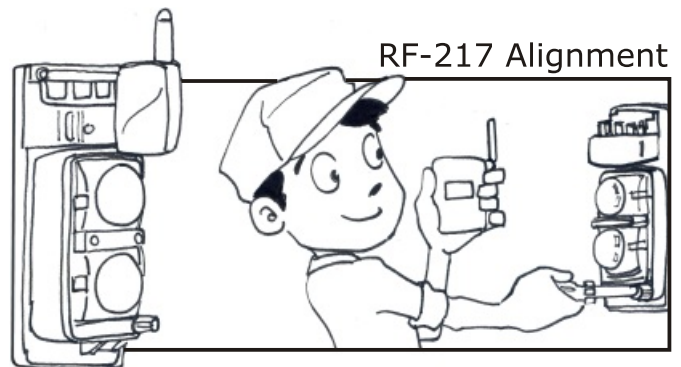
RF Receiver



Applied to Interstellar products of Photoelectric Beam Sensor with 4 selectable frequencies.

FUNCTIONS

- RF-217 is an alignment tool, the JACK Voltage could be transmitted from RF Transmitter to RF Receiver under wireless function.
- RF-217 could be treated as voltage-meter on alignment installation.



- RF-217 is with high resolution of 0.001V, which could make installation job completed quick and accurately.
- RF-217 could offer installation work done efficiently, because installer could operate and finish the installation job alone with RF-217. The installers could get the alignment readings immediately from RF Receiver instead of traditional walkie-talkie communication.
- The Receiver of RF-217 with 9V battery voltage. When turning on the power, the existing voltage reading would be showing on the LCD of RF Receiver.

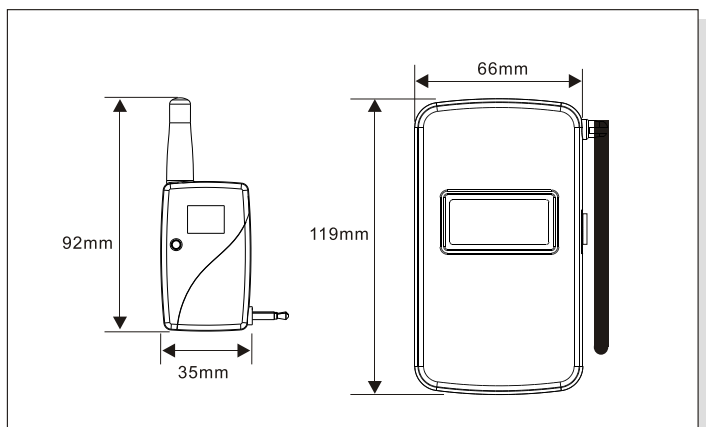
SPECIFICATIONS

MODEL	RF-217	
Power Supply	TR. 10~15VDC	RE. 9VDC
Current Consumption	35mA(max)	15mA(max)
Operation Distance	Over 250M	
Resolution	0.001V	
Operating Temperature	-20°C~+55°C	
Weight	300 g	
Accessory	Battery x1	

NOTE:

1. This unit is designed to detect an intruder and activate an alarm control panel. Being only a part of complete system, we cannot assume responsibility for theft or damages, should it occur.
2. Specifications and design are subject to change without prior notice.

DIMENSIONS



No.RF217-0528



Interstellar

Taiwan Security Net Co., Ltd. Designing / Manufacturing