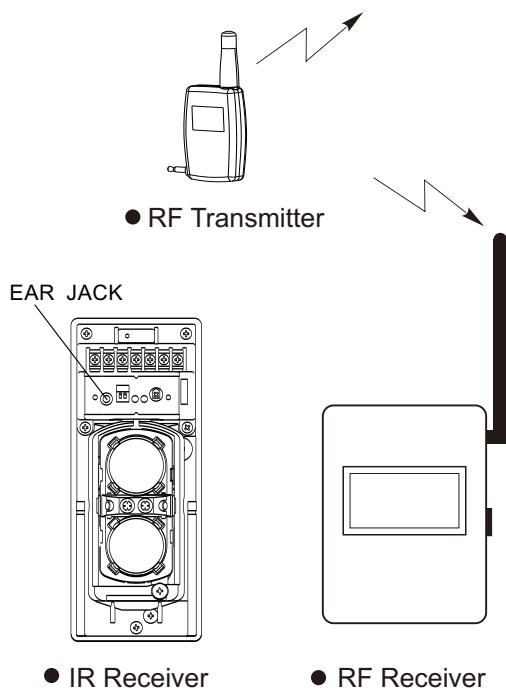


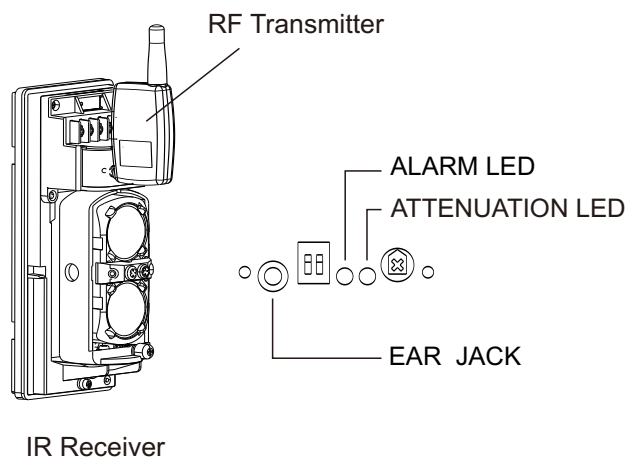
Please read this instruction Manual carefully for correct and effective use. If you do not understand these instructions, contact your supplier for further information.

1 PARTS DESCRIPTION :



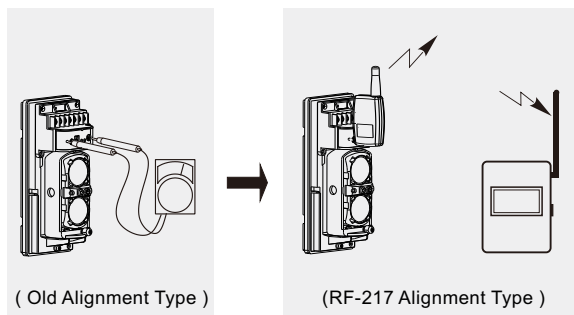
3 CAUTIONS ON OPERATION :

- (A). Put RF Transmitter in the ear jack of IR Receiver.
- (B). When installation completed well, turn-off the power of RF Receiver for battery saving.



2 FUNCTIONS :

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

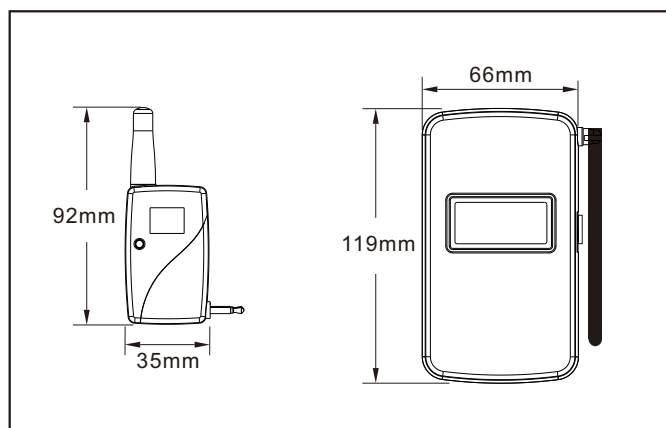


- (c). RF-217 is with high resolution of 0.001V, which could make installation job completed quick and preciously.
- (d). RF-217 could offer installation work done efficiently, because installer could operate and finish the installation job alone with RF-217. The installers could get the alignment readings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

4 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	
Option	Battery x1	

5 DIMENSIONS :



No.A029B02-00