



Wireless Handheld Remote Controller

AH-HP-RC

AH-HP-RC Wireless Handheld Remote Controller is used for all ANNHUNG solar/portable airfield light, its communication frequency is 433MHZ, effective distance is up to 3km(more than 3km is customized).

This provides an intuitive and easy access to give operators full control over a host of command and configuration messages and can quickly set advanced features from a single screen like turn on/off light, change the flashing rate of all lights etc.

Compliance

- ICAO and FAA regulations and CAP437 (offshore helipads)

Application

- Solar Airport Lights, Touchdown and Lift-off area (TLOF) light , Final Approach and Take-off area (FATO) light , solar Taxiway lighting, Runway edge lighting, Portable or expedited airfield lighting, Threshold lighting

Features

- Light weight for easy hand use
- Function: turn on/off light, choose difference group of light, change flashing rate, emergency mode
- Antenna is removable

APPLICATION



SPECIFICATIONS

AH-HP-RC Wireless Handheld Remote Controller

Electrical Characteristics

Power input	3.6VDC
Range	Up to 3km(more range is customized)
Frequency	433MHZ
Power	0.2W
Battery type	Lithium ion battery (3.7V/6.8AH)
Charger power input	110-240VAC
Language version	English & 中文

Physical Characteristics

Body Material	Plastic
Overall size(mm)	82*30*360
Weight(kg)	0.3
Product Life Expectancy	Average 10 years

Optional Functions

Adjust Light color
Access to Computer
Other function customized