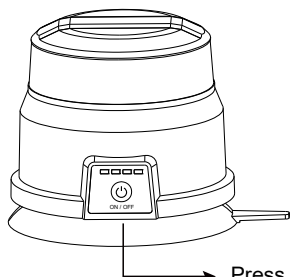


INSTRUCTIONS



Press and hold for 2 seconds to turn ON / OFF
Press once to switch flashing pattern

How to use remote controller:

- Press A to turn on / off, press B to switch flashing pattern.
- When the beacon is off for more than 10 minutes, it enters semi-sleep mode, the beacon still can be turned on by remote control (Long press for one second).
- When the beacon is off for more than 12 hours, it enters deep sleep mode, and the beacon cannot be turned on by the remote control.

How to re-pair the remote control and the beacon:

- Within 5 seconds after the beacon is turned on, press and hold the A button for 2 seconds, then immediately press the B button to complete the pairing.

Specification

Size	109x109x87mm
Battery	24pcs LED Chip
Working hours	4-10 hours
Charging hours	4.5 hours
Charging Voltage	DC12-24V, AC110V / 220V
Waterproof	IP66
Maximum speed limit	250km/h
Housing Material	Aluminium, PC
Mounting	32kg magnetic pull force base
Working Temp	-45°C ~ +65°C

Flash Patterns

	FPM	MS
1 Single Flash	150	400MS
2 Double Flash	150	400MS
3 Slow Single Flash	75	800MS
4 Triple Flash	120	500MS
5 Quadruple Flash	120	500MS
6 Quintuple Flash	120	500MS
7 Rotation	125	480MS
8 Quintuple Flash	61	990MS
9 Strobe Flash	600	100MS
10 Cruise (30% Brightness)		

*

FPM means how many cycles in a minute