

DS-PR1-WE Wireless Repeater



The wireless repeater, supporting 868 Mhz wireless communication, Tri-X and Cam-X wireless protocol, multiple enrollment methods, two-way wireless communication, and auto-pairing, is used for extending RF distance in alarm system.

- 868MHz two-way wireless communication
- Two-way communication, stable and secure
- LED display, show the differernt feedbacks with easy understanding
- Up to 35 hrs battery backup after mains lost, no worry about communication
- Finding and connecting detectors automatically, smart auto-pairing
- Easy installation with new designed structure



▪ Specification

Software features	
Tamper-Proof	1, Front and Back
Auto Paring	Supported
PIRCAM Paring	Supported
Hardware features	
Serial port	2, for debug
Power Switch	1
Electrical characteristics	
Power supply	100VAC to 240VAC
Battery type	Built in Battery Li
Battery life span	Up to 35 hours
Display	
LEDs Status	3, Register/Signal (Green/Red), Power (Green), Fault (Amber)
General	
Operation temperature	-10 °C to +55 °C (14 °F to 131 °F)
Operation humidity	10% to 90%
Shell material	Plastic
Dimension(W x H x D)	150 mm × 150 mm × 25 mm (5.91" × 5.91" × 0.98")
Weight	372 g
Color	White
Installation method	Wall mounting

▪ Available Model

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