XTEND INDONESIA
GLOBAL LEADING AI TECH COMPANY

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Wireless Transmitter

MD-212R

PB-204R

Specification

Overview	
Wireless emitting distance	outlay antenna 150m
Code	28 bit ID, 8bit function code, 36 bit digital code.
Emitting frequency	433MHz
Operating voltage	3V
Battery	1pc Cr123 Lithium battery
Battery life	1 year
Current static	≤8uA
Alarm	7-15mA (433MHz) ; 7-15mA (868MHz)
Alarm output	wireless signal
Tamper report Self-check report	After the initial power-on or reset operation of the transmitter, the door magnet sends a working status report to the host every 50 minutes.
Environment	-10℃~50℃（14℉-122℉）
Appearance specifications	Transmitter 81 (L) * 32 (W) * 25 (H) mm Sensor 150 (L) * 39 (W) * 11 (H) mm Magnetic strip 150 (L) * 16 (W) * 16 (H) mm

Overview	
Working voltage	7.4V 1000mhA
Working current	Static state:10mA ; Transmitting:150mA
Transmitting power	15±1dBt
Receiving sensitivity	104±1dB
Receiving distance	100m
Transmitting distance	1500m
Transmitting frequency	433MHz/868MHz
Anti-EMI	>30V/M