

Wireless Keypad

PB-503R



- LCD display.
- 2-way communication.
- Communicate with the alarm panel by double wireless way.

PB-503R is a miniature wireless bi-directional communication LCD keypad. Support RFID card disarming function of touch wireless Two-way remote control, it has beautiful and new design, stable performance. You can use it to control our company's wireless Alarm host, to achieve remote host, arm and disarm the information synchronization with the host function (this point need to work in two-way mode).

Specification

Overview

Working Voltage	3.7V / 1600mA
Shutdown Current	≤10uA
Working Current	≤90mA
Charging Current	≤500mA
Wireless Emitting Distance	not less than 100M(an open field)
Battery Standby Time	6-8 Hours

Wake Up Key

Short Press enter into doorbell model. Long Press enter into wake up mode and LCD will light up.

Keypad Low Voltage

When the keypad voltage is lower than 3.5V, Low voltage icon will display in the LCD screen only and disable the RFID functions.

Power Saving Mode

Auto shutdown the system within 30 minutes if without any operations.

Wireless Keypad



PB-502R

PB-502R(RD) is a MIN wireless dual-way communication LCD keypad. It has nice and new design, stable Performance. Can use it to control all of wireless panels and all the communication.

Specification

Overview	
Working Voltage	3.7V/1200mA
Standby	≤60uA (working≤25mA)
Wireless distance	75m (in the open air)



PB-500R

PB-500R is a type of "mini" wireless dual-way remote controller with novel design, smooth lines, nice craft, stable performance. It can control our wireless alarm panel to realize remote controlling the panel and all the information of the panel.

Specification

Overview	
Working Voltage	6V (AAA1.5V*4)
Standby	≤60μA
Working current	≤25mA
Transmitting distance	100m (open air)
Transmitting power	12dB
Transmitting frequency	433MHz/868MHz