



## **A905 Wireless Doorbell Access Control System**

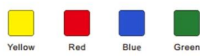
A905 Wireless Doorbell Access Control System is an innovative RF data realized with rolling codes for access control applications, the all-metal wireless transmitting keyboard is designed through overcoming the limitation in technology and IPX-7 waterproof. Smart home system Wireless Doorbell with low power consumption and 100% wireless set up doorbell. Wireless Doorbell System App Control, A perfect combination of doorbell and gated lock, being convenient and practical.



**Technical Parameters**

|   |  |   |
|---|--|---|
| <ul style="list-style-type: none"> <li>⊗ AA x3</li> <li>⊗ Static power consumption: 0.1mA</li> <li>⊗ Optional 10 ring tones</li> <li>⊗ Decode H81527</li> <li>⊗ 100db-</li> </ul>             | <ul style="list-style-type: none"> <li>⊗ 12VDC</li> <li>⊗ 433.92MHz ASK</li> <li>⊗ Decode HCS301</li> <li>⊗ Pulse output (1S)</li> </ul> |  |
| <ul style="list-style-type: none"> <li>⊗ AA x4</li> <li>⊗ 433.92MHz ASK</li> <li>⊗ Dual codes H81527 and HCS301</li> <li>⊗ Static power consumption: 0.1mA</li> <li>consumption: 0</li> </ul> | <ul style="list-style-type: none"> <li>⊗ CR2016*2</li> <li>⊗ 433.92MHz ASK</li> <li>⊗ Code HCS301</li> <li>⊗ Static power</li> </ul>     |  |

**Remote Controller Colors**



**How to Install**



1. Use percussion drill bore a hole At the right place
2. Into the expansion plug,screwed into the screw
3. Hang up the doorbell
  - a. Open the bottom cover, and determine holes in the installation location and then drill in the place of the holes with the pneumatic drill; next, install the expansion plugs and screws.
  - b. Place the waterproof ring and mount the wireless keyboard, and then screw down the bottom screws.

## Packing

The package including 4 parts



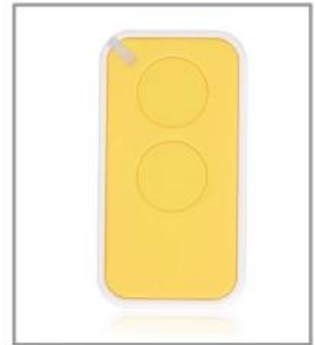
Wireless Doorbell



Wireless Keypad



Receiver



Remote Controller