PR-105 Door Remote Controller

Brief Instruction   Ver. 6.01

LED(1)   LED(2)   LED(3)

A. FEATURES

1. With whopping code function

2. EEPROM retains transmitter codes even when power is failed.

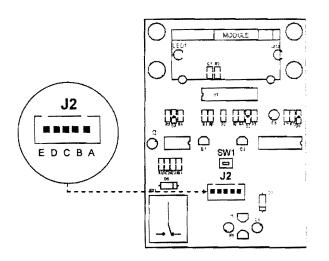3. Save max. 3 pieces of PTX-201 single key transmitters.

4. With one Relay output

LED(1) : Setting / receiving indicator

LED(2) : Relay indicator

LED(3) : Power ON indicator

B. APPLICATIONS

1. Control door lock

2. Can control any auto rolling door, barrier gate, auto door.

C. PIN ASSIGNMENT FOR PR-105 J2 CONNECTOR

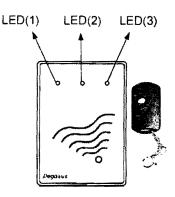| A	Red	+12V
B	Black	GND
C	Orange	NO
D	Yellow	NC
E	Green	COM

D. PARTS LOCATION ON PR-105 PCB

E. OPERATION

Please operate by following procedures when you add one PC of PTX-201.

1 : Press **SW1**, **LED (1)** light on.

2 : Pressing the button of PTX-201, the PR-105 **LED (1)** goes out.

3 : Repeat the procedure 2, the PR-105 **LED (1)** flashes several times. Decode completes when flash stops.

4 : Repeat the procedure 2, the PR-105 **LED (1)** will flash one time, then **LED (2)** flashes and the relay switches on. You are able to start using PTX-201 after finishing the above procedures.

F. SPECIFICATION

Power Supply	DC12V±10%
Frequency	433.92MHz
Operating Temperature	0°C~55°C
Dimensions	77(W) x 115(L) x 31(D)mm
Weight	140g
Reading Range	15~20 meters

G. NOTICE

1 . We usually attach 2 pcs of PTX-201 with PR-105, which have been registered by supplier, so you don't need to decode 2 pcs of PTX-201 when you get the product.

2 . If you need to decode the fourth PTX-201, the first PTX-201 will be deleted automatically.

3 . If you need more than 3 pcs of PTX-201 for PR-105, please feel free to contact which the supplier.