

# WIRELESS SECURITY SYSTEM

## Receiver Series

Radio wave coverage of 100m from a transmitter!  
Guarantees an enhanced security system.

### RECEIVER UNIT RX-710 RX-740



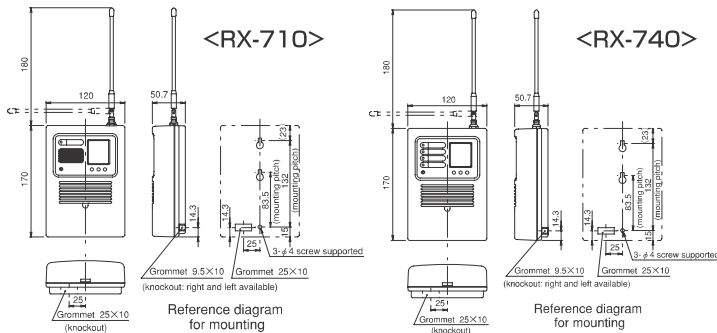
#### RX-710/740

- Two types of alarm outputs are available; 1cH (RX-710) and 4cH (RX-740).
- Up to 30 transmitters can be assigned into four groups and registered. (RX-740 only)
- When receiving the alarm and error signals from a transmitter, the receiver unit displays the channel and registration no. of the transmitter on the LCD.
- When receiving the battery exhaustion signal from a transmitter, an internal buzzer rings.
- The antenna can be removed. An extension antenna can be installed instead.
- Supports both 100V AC and 12V DC power supplies.

#### SPECIFICATIONS

Model No.	RX-710	RX-740
Voltage	100V AC 50/60Hz or 10 to 30V DC	
Power/current consumption	2W or 150mA max.	2.2W or 170mA max.
Coverage distance	Approx. 100m (line-of-sight distance)	
Separate alarm output	Contact type: Dry semiconductor contact N.O. / N.C. selectable (individually) Contact rating: 30V AC/DC 0.25A	
	1 circuit	4 circuits
Error output	Contact type: Dry semiconductor contact 30V AC/DC 0.25A	
	N.O. / N.C. selectable (collectively)	
	Tamper, battery exhaustion, regular transmission, environment, 4 circuits in total	
Mounting position	Indoor (wall mount type)	
Weight	Approx. 600g	
Appearance	ABS resin (white)	

#### EXTERNAL DIMENSIONS (UNIT: mm)



### RECEIVER UNIT RX-450-S



- Up to 30 transmitters can be assigned into four groups and registered.
- Outputs the contact of the registered group, channel by channel, when receiving the radio wave from each transmitter.
- Provides the digital display of the registration no. on the 7-segment LED when receiving the radio wave from each transmitter.
- When receiving the battery exhaustion signal from a transmitter, an internal buzzer rings.
- Designed to integrate the new type controller (C-602/603/606), and looks excellent if installed side by side.

#### SPECIFICATIONS

Model No.	RX-450-S
Voltage	100V AC (50/60Hz) or 10 to 18V DC
Power/current consumption	5W or 280mA
Operating frequency band	426MHz band (wireless equipment of low power security system)
Coverage distance	Approx. 100m (line-of-sight distance)
Antenna	$\lambda / 4$ whip antenna
Contact output	Alarm output Contact type: Dry contact N.O. / N.C. individually selectable Contact rating: 30V AC/DC, 0.25A x 4 (CH1 to CH4)
	Error output Contact type: Dry contact N.O. / N.C. collectively selectable Contact rating: 30V AC/DC, 0.25A x 3 (Tamper, battery exhaustion, regular transmission)
Alarm sound	Buzzer sound: Beep (Rings to notify battery exhaustion) Sound volume: Fixed Operation: Rings every 20 seconds until recovery
Allowable number of registered transmitters	30 units
Data storage function	Available
Wiring	Terminals
Mounting position	Indoor (wall mount type)
Ambient temperature range	-10°C to +50°C
Weight	Approx. 1,100g
Appearance	ABS resin (white)

#### EXTERNAL DIMENSIONS (UNIT: mm)

