



Wireless  
Security  
Solutions



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## RE213 Honeywell-Compatible Carbon Monoxide Alarm

### Features

- Senses and alarms to Carbon Monoxide per UL2034
- Sleek design
- Cover tamper.
- Strong, reliable RF signal.
- 3-5 year battery life on 3 Panasonic LR6-AA batteries.
- Low Battery indication.

### Key Instructions

1. Attach the mounting plate  
Locate on ceiling, or wall in or near sleeping areas.  
Some local codes have specifications on CO detectors.  
Mounting plate removes counter-clockwise
2. Insert batteries making sure of polarity. Close battery door.
3. Enroll sensor in panel:
  - a) Enter Zone Programming Mode (e.g. \*56)
  - b) Zone Type = 14
  - c) Input type = Supervised RF Transmitter.
  - d) When asked for a serial number, press Tamper button
  - e) Select Loop 1 for CO
4. Testing:
  - a) Place panel in Sensor Test mode.
  - b) Press & hold TEST button until you the sounder beep.
  - c) Panel will indicate the sensor is open, and alarm will sound.

NOTE: Using CO-in-a-Can will cause an actual CO alarm.

### Operation

| Situation                  | Sounder                           | LED                             | Wireless Signal to Panel                   | Recovery                                                                     |
|----------------------------|-----------------------------------|---------------------------------|--------------------------------------------|------------------------------------------------------------------------------|
| Actual CO                  | Temporal 3 (Loud) every 8 seconds | RED (pulsing)                   | Wireless CO Alarm Signal sent to panel     | When CO is no longer present. TEST button will silence sensor for 4 minutes. |
| Press & hold Test Button   | 2 Temporal 4 Beeps (Loud)         | RED, Green, & Yellow (pulsing)  | Sensor Alarm signal to panel               | <b>Sensor:</b> Release button.<br><b>Panel:</b> Clear alarm condition.       |
| Removing Sensor from Mount | 1 Beep (Loud) once every minute   | Yellow (steady)                 | Tamper/Trouble signal to be sent to panel. | Restore by remounting.                                                       |
| Low Battery                | 1 beep (loud) every 60 seconds    | Yellow (pulsing)                | Low battery                                |                                                                              |
| Hourly Check               |                                   |                                 | Supervisories, every hour                  |                                                                              |
| Maintenance Needed         | 1 Chirp every minute              | Yellow flash every minute       | Supervisories Not Sent                     | Replace Unit                                                                 |
| Low Sensitivity            | 1 Chirp every minute              | Yellow flash twice a minute     | Supervisories Not Sent                     | Replace Unit                                                                 |
| End Of Life                | 1 Chirp every minute              | Yellow flashes 4 times a minute | Supervisories Not Sent                     | Replace Unit                                                                 |

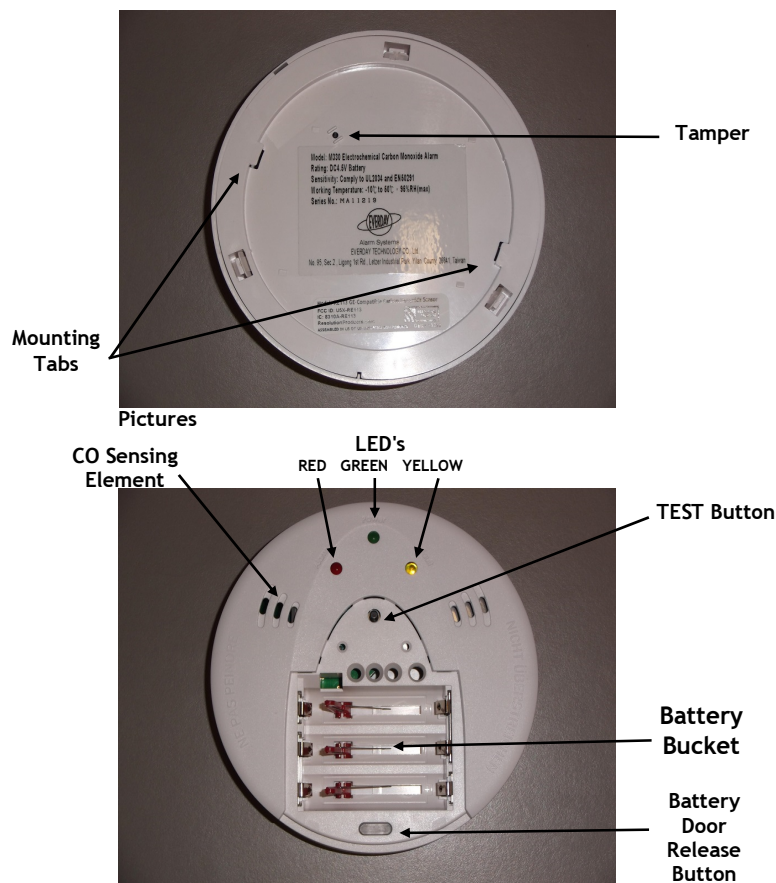
### Specifications

|                 |           |                   |
|-----------------|-----------|-------------------|
| CO Sensitivity: | (UL2034)  |                   |
|                 | 70ppm     | 60-120 minutes    |
|                 | 150ppm    | 10-50 minutes     |
|                 | 400ppm    | 4-15 minutes      |
|                 | (EN50291) |                   |
|                 | 50ppm     | 60-90 minutes     |
|                 | 100ppm    | 10-40 minutes     |
|                 | 150ppm    | 3 minutes or less |

CO Sensing Technology: Electrochemical

Alarm Sound: Temporal Three  
 Replacement Battery: 3 Panasonic LR6-AA  
 Temperature Range: 40 to 100 F (Long Term)  
 Humidity: 0 - 95% Relative Humidity  
 Housing dimensions: 4.9 inch diameter, 1.4 inch high

Specifications subject to change without notice.



## Opening Cover



1. Press Down  
On  
Release  
Button

2. Slide  
Battery  
Door  
Down



3. Notice  
Battery  
Polarity



## Notices

Verify proper enrollment and operation, per control panel installation instructions, at installation.

CARBON MONOXIDE ALARM M330 USER'S MANUAL, which is included in device box, is an integral part of the operating information of the RE213 device.

Approved as a self-contained carbon monoxide alarm per UL2034. This represents the ability of each individual sensor to sound locally upon sensed carbon monoxide conditions.

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Resolution Products, Inc. products will function with one of either GE/Interlogix, Honeywell and 2GIG, DSC or Napco. However, no Resolution product is produced by, endorsed by, nor is officially associated with any of these other manufacturers. Resolution recommends verifying proper enrollment and operation, per control panel installation instructions, at installation.

### Warranty

Resolution Products, Inc. will replace products that are defective in their first five (5) years.

### FCC Notice

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference that may be received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the Resolution Products, Inc. could void the user's authority to operate this equipment.

FCC ID: U5X-RE213

### IC Notice

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC: 8310A-RE213