

1136 WIRELESS REMOTE CHIME

Installation Guide

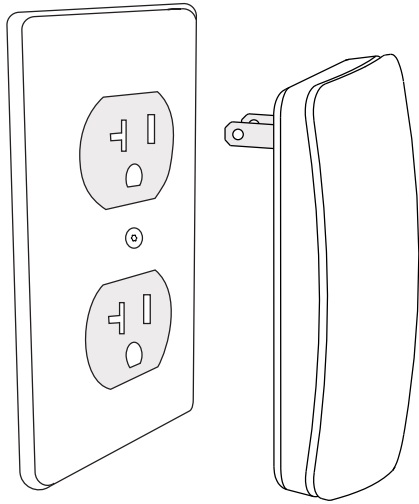


Figure 1: 1136 Wireless Remote Chime

DESCRIPTION

The 1136 Wireless Remote Chime is a multi-function sounder that plugs directly into a standard 110VAC wall outlet.

The 1136 provides extra annunciation in installations that benefit from a louder keypad chime, or small multi-family applications where no keypad is installed and the system is controlled from an app.

The 1136 annunciates Chimes (Zone Monitor), as well as Entry Delay, Exit Delay and Alarm messages.

Compatibility

All DMP 1100 Series Wireless Receivers and burglary panels. See the last page for compatibility details.



1 PROGRAM THE PANEL

The 1136 is programmed in the panel as an output. Refer to the panel programming guide as needed.

Note: For panels with Version 171 firmware or below, there must be a wireless keypad programmed into the system for the 1136 to function properly.

1. In **OUTPUT SETUP**, enter the **OUTPUT** number. For the first 1136 added to a system, use the following output numbers:

- XT30/XT50 systems use output 34
- XTLplus systems use output 54
- XR150/XR550 systems use output 453

Additional 1136s can be programmed into any other available output slots.

2. Enter the **OUTPUT NAME**.
3. Enter the eight-digit **SERIAL#** and press **CMD**.
4. Enter the **SUPRVSN TIME** (supervision time) and press **CMD**.
5. Press **CMD** when **TRIP WITH PANEL BELL** displays.
6. Press the back arrow when **OUTPUT SETUP** displays.
7. Press **CMD** until **STOP** displays and then press any top row select key or area.

2 SELECT A LOCATION

Since the 1136 does not have a visible survey LED, use a wireless device with a survey LED to confirm communication with the wireless receiver or panel. DMP recommends using an 1106 Wireless Transmitter. This process ensures that the outlet you choose is in a good location.

Check the Location Using a Survey LED

1. Open the wireless device and hold it over the standard 110VAC wall outlet you would like to use.
2. Press the tamper switch to send data to the wireless receiver and see if communication is confirmed or faulty.



Confirmed: If communication is confirmed, the LED blinks immediately on and immediately off for each press or release of the tamper switch.



Faulty: If communication is faulty, the survey LED remains on for about 8 seconds or flashes multiple times in quick succession.

3. Relocate the device to a different outlet or relocate the wireless receiver until the survey LED confirms clear communication.

3 PLUG IN THE 1136

Once you have located an outlet with confirmed communication to the panel, plug in the 1136. See Figure 1.

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WALK TEST THE 1136

After the 1136 has been programmed and plugged in to an outlet, perform a Walk Test to confirm that the 1136 is communicating clearly with the panel.

1. At the keypad, enter 8144 (WALK) and select WLS.
2. If the 1136 fails to check in at the keypad, relocate it to a different outlet.

FCC INFORMATION

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, and
2. this device must accept any interference received, including interference that may cause undesired operation.

The antenna used for this transmitter must be installed to provide a separation distance of at least 20 cm (7.874 in.) from all persons. It must not be located or operated in conjunction with any other antenna or transmitter.

Changes or modifications made by the user and not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Industry Canada Information

This device complies with Industry Canada Licence-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.*

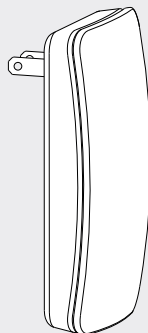
This system has been evaluated for RF Exposure per RSS-102 and is in compliance with the limits specified by Health Canada Safety Code 6. The system must be installed at a minimum separation distance from the antenna to a general bystander of 7.87 inches (20 cm) to maintain compliance with the General Population limits.

L'exposition aux radiofréquences de ce système a été évaluée selon la norme RSS-102 et est jugée conforme aux limites établies par le Code de sécurité 6 de Santé Canada. Le système doit être installé à une distance minimale de 7.87 pouces (20 cm) séparant l'antenne d'une personne présente en conformité avec les limites permises d'exposition du grand public.

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Specifications

Frequency Range	905-924 MHz
Color	White
Housing Material	Flame retardant ABS
Dimensions	5" Length x 2.6" Width x 1.5" Depth



Certifications

FCC Part 15 Registration ID CCKPC0193
Industry Canada Registration ID 5251A-PC0193

Patents

U.S. Patent No. 7,239,236



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