

New Features

DMP is now shipping 1135 Series Wireless Sirens with updated Version 107 firmware and PC-0123 Rev 13 hardware.

Carbon Monoxide Annunciation with Temporal 4 Cadence

When enabled in panel programming, 1135 Series Wireless Sirens now annunciate CO alarms with a Temporal 4 cadence to differentiate them from fire alarms, which typically use Temporal 3.

To enable Temporal 4 for CO alarms, program the siren to follow the panel bell (enable **TRIP WITH PANEL BELL**). Go to **BELL OPTIONS** and ensure **CO TYPE** is set to the default value **4** (Temporal 4). Refer to the installation guide for complete instructions.

Temporal 3 Cadence Annunciation Improvement

The Temporal 3 cadence has been improved to resemble smoke alarm annunciation sound.

Bell Cutoff Improvement

The functionality of bell cutoff has been improved when communication is lost with the receiver and when the bell cutoff is greater than 15 minutes.

Low Battery Alert Improvement

Version 107 includes improvements to the low battery alert signal that is communicated to the panel.

Compliance

This updated functionality of the 1135 Series complies with changes to the following listing:

Standard Number	ANSI/UL 985
Standard Name	Household Fire Warning System Units
Standard Edition	6th
Clause	41.3.2
Requirements Effective	June 10, 2021
Summary	Combination control units and their components, including CO alarms, are required to annunciate in a way that is clearly recognizable over any other signal.

Requirements

Requires panel firmware Version 183 or higher with minimum 1135 firmware Version 107.

More Information

To learn more, refer to the following installation and programming guides:

- [1135 Series Installation Guide \(LT-1106\)](#)

Get the New Hardware

To order 1135 Series Wireless Sirens, contact DMP Customer Service at 1-866-266-2826 or visit [Buy.DMP.com](#).