Date: April 2022 Marketing Bulletin M22.4

To: All Farenhyt Series Distributors

## CLSS Gateway – Advanced Notifications Feature

Honeywell's Farenhyt Series is excited to announce the release of the **CLSS Gateway – Advanced Notifications** feature. This new feature provides a communications link between the Farenhyt system and a third-party software system, distributing fire system events to the third-party software solutions. The CLSS Gateway – Advanced Notifications feature uses APIs to present fire system events to third-party software systems and is enabled by selecting the third-party system in CLSS Site Manager.

Designed to support a broad network of third-party software providers, we are pleased to announce our partnership for system integration with Intrado Revolution in this release. Intrado Revolution is a comprehensive mass notification platform that communicates critical information efficiently and reliably to improve the safety of building and campus occupants in emergencies.

**The Advanced Notifications feature** is **powered by the CLSS platform** and is an invaluable solution for mid-size sites (Education, Healthcare, Manufacturing, Commercial/Mixed-Use sites) or large applications (wide-area campuses). This feature is beneficial anywhere you need to integrate the life safety system with Mass Notification providers and communicate critical information efficiently and reliably.

The Advanced Notifications feature offers these valuable benefits:

- Seamless integration
- Compatibility with support of IFP2100 panels
- Scalable connection to an unlimited number of buildings
- Secure connection to CLSS Platform

The CLSS Gateway – Advanced Notifications feature is available to purchase now. We plan to roll out additional third-party software systems that are compatible with this feature in the coming months. If there is a provider you would like to include, please share it with your Business Development Manager.

We've included some Frequently Asked Questions on the following pages to assist. For any technical questions pertaining to the new offering, please contact Farenhyt Technical Support (phone: 800-328-0103; email at sk.technicalsupport@honeywell.com) or your Business Development Manager.

Thank you for your business and continued support.

Sincerely,

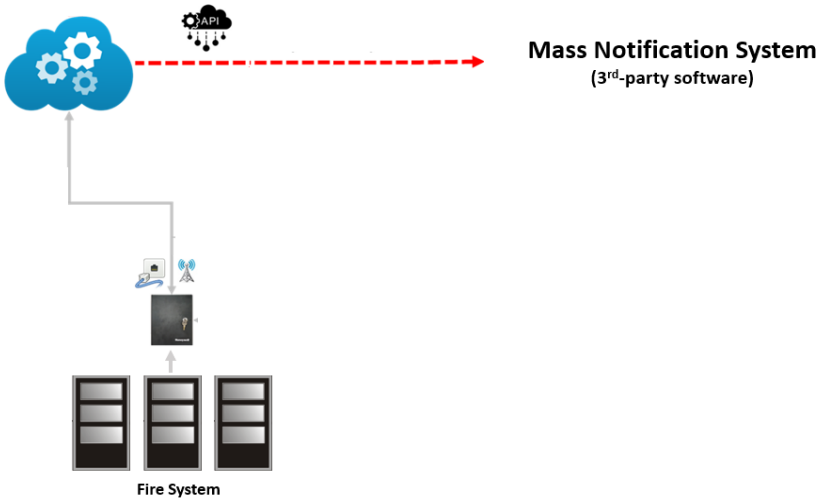
Michele Ottavio

Michele Ottavio
Offering Management Leader
Software Solutions

## FAQs

**1. What is an API?**
An API (application programming interface) is a connection between software programs.

**2. How does CLSS-Advanced Notifications connect?**




**3. How many CLSS Gateways are required?**
One (1) CLSS gateway per network is required. For standalone (non-networked) fire panels, one (1) CLSS gateway per fire panel is required.

**4. What is the pricing for CLSS Gateway – Advanced Notifications?**

| | | |
|---|---|---|
| CLSS Gateway – Advanced Notifications | Annual Fee - per Fire Panel | 300 tokens |

The CLSS Gateway will count the number of FACPs (IFP-2100 CPUs) and calculate the annual token amount based on the number of FACPs.

Please note: The CLSS Gateway – Advanced Notifications price is the fee for connection to third-party software systems and does not include the cost for the 3rd-party software.

**5. How do I order and activate the CLSS Gateway – Advanced Notifications feature?**
The CLSS Gateway (p/n HON-CGW-MBB) can be ordered from Honeywell Customer Service. The Advanced Notifications feature can be purchased on CLSS Site Manager.

Please refer to CLSS Gateway – Advanced Notifications training module located under ⓘ in the upper right-hand navigation bar on Site Manager.

**6. What Gateway firmware is required for the Advanced Notifications feature?**
CLSS Gateway firmware 3.1.4.74 or higher is required and available on the ESD website.

**7. Are there any panel firmware updates needed?**
The CLSS gateway is compatible with the latest IFP2100 panel firmware (V6.04.03) available on the ESD website.

# Sales Application Sheet:
# CLSS Gateway – Advanced Notifications

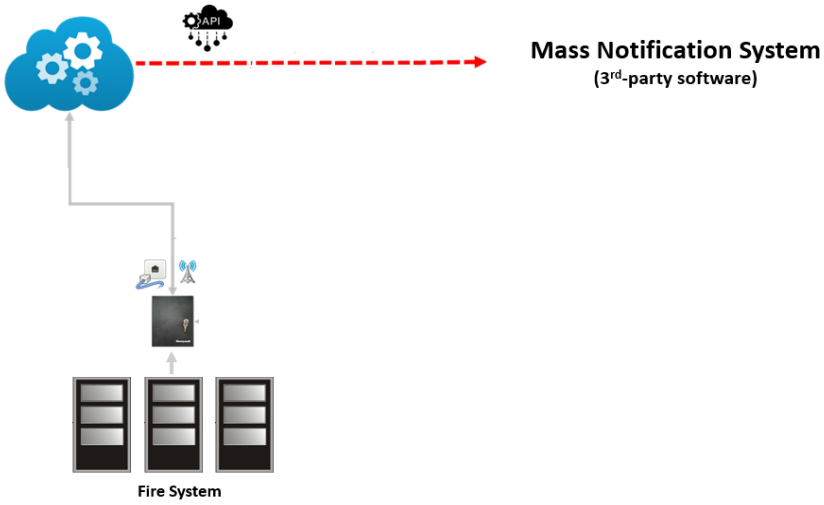
## Overview

The **CLSS Gateway - Advanced Notifications** feature provides a communications link between Honeywell fire systems and third-party software systems, allowing fire system events to be distributed to third-party Mass Notification Systems. The CLSS Advanced Notifications feature uses APIs to present life safety system events to Mass Notification Systems and supports a broad network of third-party MNS providers.




## Application Notes

CLSS - Advanced Notifications is an invaluable solution for mid-size sites (Education, Healthcare, Manufacturing, Commercial/Mixed-Use sites) or large applications (wide area campuses) – to integrate the life safety system with Mass Notification providers to communicate critical information efficiently and reliably and improve the safety of building and campus occupants in emergencies.




## System Requirements

Internet Connection
CLSS Gateway(s) with Advanced Notifications Feature

**Note**: Mass Notification software supplied by customer.