Honeywell | Farenhyt™ Series

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To: All Farenhyt Series Distributors

Cloud-Connected Horizon – Version 1.30



Honeywell's Farenhyt Series is pleased to announce the release of **Cloud-Connected Horizon** version 1.30, which features ***third-party panel monitoring with CLSS Pathway.***

Paired with CLSS Pathway, Cloud-Connected Horizon can visually monitor 3rd party fire panels and seamlessly unite disparate systems on a single interface!

The Horizon graphical interface delivers smart, scalable technology for monitoring on-premises and remote fire alarm systems, empowering users to make informed, real-time decisions when seconds count. From single buildings to worldwide applications, Cloud-Connected Horizon provides complete line-of-sight monitoring of the life safety system.

With the CLSS Gateway, Cloud-Connected Horizon can monitor IFP-75, IFP-300 and IFP-2100 panels in standalone or network configurations.

Cloud-Connected Horizon v1.30 offers the following valuable benefits:

- **Seamless Integration of Disparate Systems**: A holistic view of the system drives efficiency.
- **Unmatched Scalability:** Connect an unlimited number of buildings…and monitor multiple sites.
- **Versatility:** IP, Cellular or Wi-Fi connectivity
- **Secure connection to CLSS Platform**: Mobile App Alerts, Remote Diagnostics, CheckPoint Test & Inspect

Cloud-Connected Horizon is available to purchase now at www.fire.honeywell.com. Please refer to the website for product documentation.

PROMO OFFER – New Installations of Cloud-Connected Horizon through December 31, 2024, will receive a 50% discount on the first year's subscription to the Cloud-Connected Horizon software.

The Horizon software subscription provides an unlimited number of Horizon licenses per network.

			Published Price	Promotional Price	
PART NO	CATEGORY	DESCRIPTION	NET		
Cloud Connected Horizon - Annual Subscription	Horizon Software Subscription	CLSS Cloud Connected Horizon Software - Annual Subscription Per Fire Panel	$ 120.00	$ 60.00	50% discount for 1st year
Cloud Connected Horizon - One Time Activation	Gateway Feature License	CLSS Cloud Connected Horizon - One-Time Activation Fee (Per Gateway)	$ 720.00		
Cloud Connected Horizon - One Time Activation	Pathway Feature License	CLSS Cloud Connected Horizon - One-Time Activation Fee (Per Pathway) Use to connect 3rd-party panels.	$ 600.00		

If you have any questions about this new offering, please contact your Regional Sales Manager. For any technical questions about this notice, please contact CLSS Technical Support at 480-936-7425 or CLSS.Tech@Honeywell.com.

Thank you for your business and continued support.

Sincerely,

Michele Ottavio
Offering Management Leader
Software Solutions

(next page for FAQs)

FAQs – CLSS Horizon 1.30

1. **What is CLSS Horizon?**
   For sites that require graphical interface of the fire alarm system to view locally on-site or remote, cloud-based Horizon gives users quick and easy access to all activity so quicker responses can be made. Horizon excels in sites that have multiple buildings in a campus style or monitoring panels over a large area for better response. CLSS Horizon replaces the previous IFP-Net-3 software.

2. **Does Cloud-Connected Horizon include a computer or monitor? What does it require?**
   No, the computer and monitor need to be obtained separately. Horizon requires computer and monitor running Windows 10 operating system.

3. **How can CLSS Pathway monitor 3rd-party panels?**
   A third-party panel can be monitored in two ways. For panels with a dialer, a Pathway can monitor using the Contact ID protocol. For panels without a dialer, the Pathway can be connected to 4 inputs (Fire, Trouble, Supervisory, Water Flow).

4. **When connecting 3rd-party panels, how many CLSS Pathways are required for Cloud-Connected Horizon?**
   One (1) CLSS Pathway per fire panel is required. If 3rd party panels are setup for network, Horizon does not support CLSS Pathway connection to networked panels.

5. **When connecting Farenhyt panels, how many CLSS Gateways are required for Cloud-Connected Horizon?**
   One (1) CLSS gateway per network is required. For standalone (non-networked) fire panels, one (1) CLSS gateway per fire panel is required.

6. **What additional Cloud-based CLSS solutions can be used concurrently with Cloud-Connected Horizon (CCH)?**
   For CLSS Gateways, select: 'Enhanced Monitoring' [CLSS Mobile App, Remote Diagnostics, Central Station Alerting] or 'CheckPoint Premium' [CLSS Mobile App, CheckPoint Test and Inspect Tool]. The use of Central Station Alerting functionality is optional.

   For CLSS Pathways, select: 'Enhanced Monitoring' [CLSS Mobile App, Central Station Alerting]. Use of Central Station Alerting functionality is optional.

7. **How do I order and activate the Cloud-Connected Horizon software license?**
   Refer to Cloud-Connected Horizon - Training module on www.fire.honeywell.com (requires login).
   - Cloud-Connected Horizon software can be downloaded from the ESD website.
   - Cloud-Connected Horizon license can be purchased on CLSS Site Manager.

8. **What firmware is required for Cloud-Connected Horizon v1.30?**
   CLSS Pathway firmware 8.3.97 or higher is required.
   CLSS Gateway firmware 4.5.0.34 or higher is required.

9. **Are there any panel firmware updates needed?**
   Horizon and the CLSS gateway are compatible with the latest IFP panel firmware available on the ESD website.

10. **Is there Cloud-Connected Horizon training?**
    Yes, there is a free online training module on https://myhoneywellbuildingsuniversity.com and looking under CLSS training classes.