Honeywell | Farenhyt™ Series

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To: All Farenhyt Series Distributors

LAN-Connected Horizon – Graphical Monitoring Software



Farenhyt is excited to announce the release of LAN-Connected Horizon, the next generation in life safety management. The Horizon graphical interface delivers smart, scalable technology for on-premises or remote fire alarm system monitoring – empowering users to make informed, real-time decisions when seconds count!

Designed for single and multi-building applications, LAN-Connected Horizon streamlines life safety operations and provides users with enhanced situational awareness through graphic visualization. Paired with the CLSS-Gateway, LAN-Connected Horizon can be cost-effectively installed on a site's existing network and provides state-of-the-art cybersecurity standards.

CLSS Horizon is powered by the CLSS platform and offers the following valuable benefits:

- **Compatibility**: Supports IFP-75, IFP-300 and IFP-2100 panels
- **Scalability**: Monitor a single building or multiple sites
- **Secure Access to CLSS solutions** – CheckPoint Test & Inspect Tool, Mobile Alerts, Remote Diagnostics and Central Station Alerting

As previously announced, **IFP-NET-3 graphical monitoring software and the IFP-NET gateway were discontinued effective December 30, 2022.** (See M22.17 Discontinuation Notice)

LAN-Connected Horizon is available to purchase now on www.fire.honeywell.com. Please visit the ESD website for product documentation.

As an introductory offer, **installations of LAN-Connected Horizon to upgrade existing IFP-NET-3 systems through April 30, 2023, will receive a 50% discount on the CLSS Horizon software subscription for the first year.**

If you have any questions regarding this new offering, please contact your Regional Sales Manager. For any technical questions pertaining to this notice please contact Farenhyt Technical Service at 1-800-866-1456 or sk.technicalsupport@honeywell.com.

Thank you for your business and continued support.

Sincerely,

Michele Ottavio
Offering Management Leader - Software Solutions

FAQs

1. **Does LAN-Connected Horizon include a computer or monitor?**
   No, the computer and monitor need to be obtained separately. CLSS Horizon requires Windows 10 O/S.

2. **Can additional CLSS solutions be used concurrently with LAN-Connected Horizon?**
   Yes, the CLSS gateway is multi-purpose and enables access to CLSS solutions [CheckPoint Test & Inspect, Mobile Alerts, Remote Diagnostics and Central Station Alerting] along with LAN-Connected Horizon.

   To enable this functionality, connect the gateway to the site's local area network (LAN) for CLSS Horizon and to the Internet for additional CLSS solutions [CheckPoint Test & Inspect, Mobile Alerts, Remote Diagnostics and Central Station Alerting].

3. **What is the pricing for CLSS Horizon?**
   The price for CLSS Horizon is:

CLSS Horizon software*	Annual Fee - per Fire Panel	1,000 tokens
CLSS Gateway	One-Time Activation Fee (per gateway)	6,000 tokens

   **Unlimited Horizon licenses per network. 5-year upfront payment option.*

   The CLSS Gateway will count the number of FACPs (CPUs) and calculate the annual token amount based on the number of FACPs being monitored by CLSS Horizon.

4. **How do I order and activate the LAN-Connected Horizon software license?**
   • LAN-Connected Horizon software can be downloaded from the ESD website.
   • LAN-Connected Horizon can be purchased on CLSS Site Manager.

   Refer to LAN-Connected Horizon - Training module located under (i) in the upper right-hand Navigation bar on Site Manager.

5. **How many CLSS Gateways are required for CLSS 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 gateway firmware is required for CLSS Horizon?**
   CLSS Gateway firmware 3.4.4.16 or higher is required.

7. **Are there any panel firmware updates needed?**
   Horizon and the CLSS gateway are compatible with the latest IFP-75, IFP-300, and IFP-2100 panel firmware available on the ESD website.

8. **Can existing IFP-NET-3 sites be upgraded to LAN-Connected Horizon?**
   Yes, IFP-NET-3 v3.28 and higher can be upgraded to LAN-Connected Horizon. Refer to **LAN-Connected Horizon Manual – Appendix A** on the Farenhyt website.

9. **Is there LAN-Connected Horizon training?**
   Yes, there is an online training module on https://myhoneywellbuildingsuniversity.com