



SYSTEM HINTS NEWSLETTER

FEBRUARY 2025

MONTHLY SYSTEM HINTS NEWSLETTER

The Honeywell Information, News and Tips (HINTS) monthly newsletter covers timely issues ranging from Honeywell Users Group and cybersecurity, to Priority Notifications, product releases and updates and more.

To access and subscribe to HINTS newsletter go to

<https://process.honeywell.com/us/en/support/support-newsletters>

where you can consult previous releases and be notified about latest publication (after you are subscribed to).

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Honeywell Users Group (HUG) news

2025 HONEYWELL USERS GROUP EMPOWERING CHANGE SECURING TOMORROW

JW Marriott San Antonio
Hill Country Resort, Texas, USA
June 9-11



We are excited to announce that registration for the 2025 Honeywell Users Group (HUG) symposium will open on March 10.

Here is your [invite](#) and the 49th [HUG Americas highlights](#). For more information on registration fees, and your early bird conference discount opportunity [visit the website](#).

HUG will feature a packed schedule with keynote sessions, breakouts, spotlights, roundtables, panel discussions and social events, all designed to maximize your learning and networking experience.

If you plan to present, don't forget to submit your presentation abstract, bio, and details on the [Call for Papers](#) page. Accepted presenters will have their conference registration fee waived. We look forward to seeing you in San Antonio!

Best regards,

The HUG Steering Committee and Organizational Team

Thank you to our 2025 HUG Americas sponsors:





GLOBAL HONEYWELL ACADEMY TRAINING SOLUTIONS

February 2025

Global Honeywell Academy Training Solutions

Welcome to the February edition of “Global Honeywell Academy Training Solutions”. As always, we are excited to share the latest updates, insights, and innovations from Honeywell that we believe will add value to you.

- **OT Cybersecurity Training Needs Assessment**

We are pleased to announce the launch of the OT Cybersecurity Training Needs Assessment, offered by the Honeywell Academy. This initiative aims to deliver a thorough evaluation of cybersecurity workforce, with a particular focus on operational technology (OT) cybersecurity relating to industrial control systems (ICS).

The OT Cybersecurity Training Needs Assessment serves as a strategic tool to highlight gaps in skills and knowledge within your team. By identifying these gaps and implementing targeted training programs, cybersecurity workforce, can

significantly enhance its cybersecurity capabilities and ensure compliance with the necessary competencies for effective OT cybersecurity management.

Together, let us strengthen cybersecurity defenses and enhance the security of operational technology environments.

For further information or inquiries regarding the Cybersecurity Training Needs Assessment, please feel free to contact us at:

- Email: cybersecurity.trainings@honeywell.com
- Cyber Training Lead: rajan.patil2@honeywell.com
- Honeywell Account Manager: [Contact your designated Account Manager]

Thank you for your commitment to cybersecurity excellence!

- **Smart Training Room**

Honeywell Academy (Pune, India) has developed Smart Training Room. This state-of-the-art facility has been meticulously designed with our customers in mind, offering advanced training tools and resources that empower their teams to excel.



The Smart Training Room features cutting-edge technology that fosters immersive learning experiences through Augmented Reality (AR), Virtual Reality (VR) immersive field simulators, and E-Learning tools. These advancements allow us to deliver a richer educational experience, enhancing engagement and skill retention.

With the launch of these facilities, Honeywell Academy is set to provide diverse and impactful learning experiences that equip our customers' workforce to effectively navigate future industry challenges.

For further information or inquiries regarding the Smart Training Room, please feel free to contact us at:

- Email: Mini.Goyal@Honeywell.com
- Honeywell Account Manager: [Contact your designated Account Manager] Stay tuned for more updates as we embark on this exciting journey together!

Honeywell Academy



PRODUCTS HIGHLIGHTS

Withdrawal Notice: MXProLine End of Sale Announcement, effective immediately

MXProLine™ measurement and control solution was designed for continuous web sheet applications in non-paper markets, including LIB (Lithium-Ion Batteries), plastics, rubber, aluminum, nonwoven processes, building products, and many other flat sheet-based industries. MXProLine featured a PC-based platform and Microsoft Windows® operating system. Major components included the scanning measurement subsystem, operator control station, cross and machine direction control applications, reports, and process I/O. After serving the continuous web solutions (CWS) market for over 25 years, Honeywell is retiring MXProLine on 31st December 2025, as notified first in our System HINTS newsletter edition of December 2023 [HINTS Newsletters \(requires login\)](#) and followed up with a reminder in June 2024.

This 'Withdrawal from Sale' notice of MXProLine is a planned move from 'Current' to 'Supported' phase in the product lifecycle. Starting immediately, we will be restricting MXProLine offering for migrations and new orders. The support for existing MXProLine installations would continue till December 2025, beyond which the support will be limited to only restoration of serious Loss of View (LOV)/Loss of Control (LOC) Incidents.

A Clear Path Forward with QCS SE:

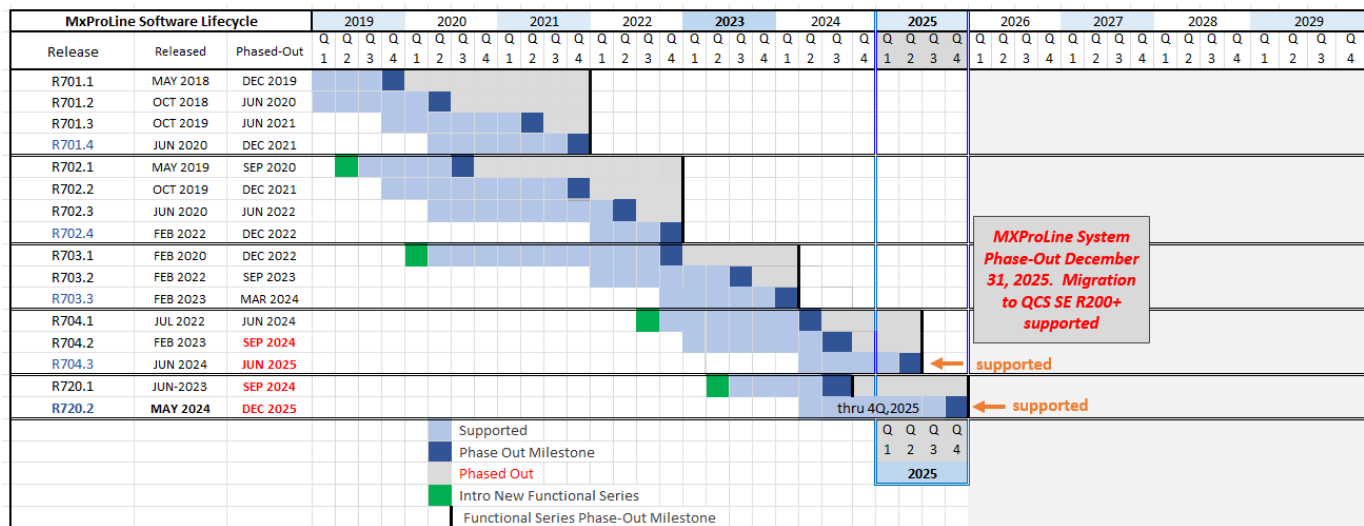
Honeywell continues to invest heavily in R&D to make QCS and Metrology systems more powerful, secure, and user friendly. QCS SE is our next generation solution with advanced new features, including cybersecurity, web-HMI, multivariable machine and cross-direction controls, a scalable architecture, flexible OPC-UA connectivity, platform flexibility, and low lifecycle cost. MXProLine to QCS SE migration tools and standardized processes ensure an efficient transition. QCS SE provides an excellent migration path for most MXProLine systems.

As always, our intent is to provide you with systems that maximize value and lower the total cost of ownership. QCS SE opens new potential for measurement and control superiority and maintainability. The new Fit Measurement Platform adds to QCS SE's versatility, and QCS SE continues to support the global installed base of existing MXProLine scanners and sensors.

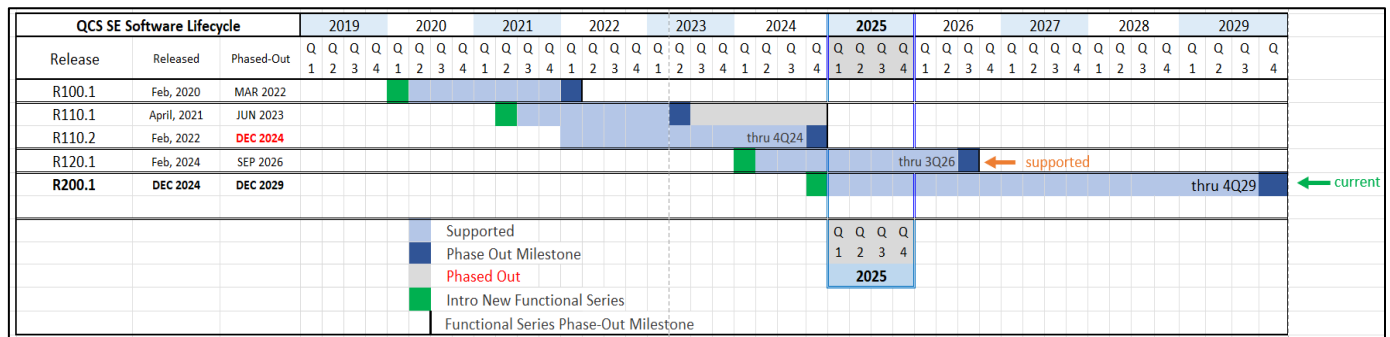
Shown below are the lifecycle support waterfall charts for MXProLine and QCS SE.

We encourage you to talk to Honeywell's global team of consultants, sales and field service personnel to know more about MXProLine to QCS SE migration service and QCS SE 'Keep Current' programs for long term support and system continuity.

MXProLine Lifecycle chart



QCS SE Lifecycle chart



Universal Marshalling Solutions (UMS Updates).

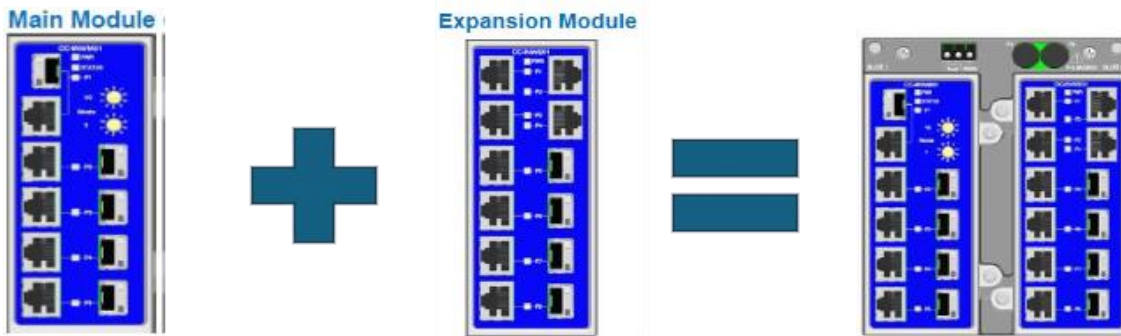
Updates for PN 2024-12A - CC-UDXA01 and CC-UDXA01 are no longer used for NAMUR applications. Modules may still be ordered. See updated product documentation in TechPubs.

Additional update for PN 2024-12A - CC-UGDN02 (NAMUR Barrier) and CC-UDAN01 (NAMUR Isolator) will be releasing in the next few weeks. Keep an eye out in TechPubs for the new product documentation.

Update for BW 2024-06A - CC-UAOA01 and CC-UGAO01 are obsolete and replaced with CC-UAOA02 and CC-GUA002. See updated product documentation in TechPubs.

Control Network Module R110 Release announcement.

Honeywell has launched Control Network Module R110.1. This release includes the CNM Main Module (CC-INWM01) and Expansion Module (CC-INWE01) for Safety and Process (IO HIVE) system applications. CNM is a ruggedized network device, delivering high-speed 1 Gigabit connectivity in a compact, modular form factor. It is designed to operate in harsh industrial environments with a user-friendly experience for Operational Technology in industrial automation and control systems.



Key Features:

- Network device for Honeywell L1 integration in both Process (IO HIVE) & Safety Systems
- Certified for Universal Process Cabinet (UPC) and Universal Safety Cabinet (USC)
- Ruggedized for -40 to +70 Deg C and HAZLOC installations
- CCA and DIN rail mounting options
- Used in HAZLOC and Safe Area cabinets
- Expands Port Density up to 12:
 - Uplink Port - 1 Copper/Fiber 10/100/1000 Mb Combo Port
 - Downlink ports - 8 Ports (4 @ 10/100Mb Copper + 4 @ 10/100/1000 Mb Combo Fiber or Copper)
- Copper, Fiber Optic – Single Mode and Multi-Mode
- Single Mode – up to 15 Km and Multi-Mode – up to 2 Km
- Unmanaged network device
- ISA Secure Compliant
- For IO HIVE, supports C300v5 and CN100

Sheet Manufacturing: QCS SE Fit Measurement Platform with Beta gauges released.

QCS SE Fit Measurement Platform (8080 series) with Beta gauges, isotopes Kr-85 or Sr-90 is released. The Fit Measurement Platform is intended to measure the basis weight of flat sheet products like battery electrodes, plastic films, etc. This new product powered by QCS SE is suited for super clean environment, fits in tight machine space, and cost competitive scanning measurement solution that supports single sensor.

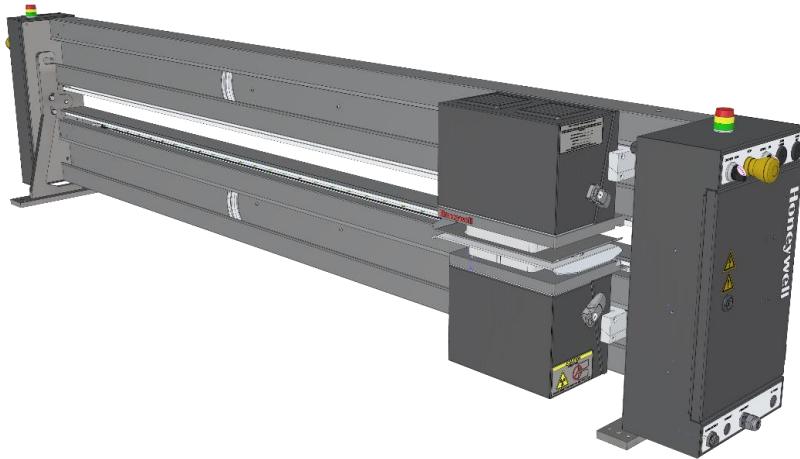


Figure 1: Fit measurement platform with Beta gauge.

This new measurement platform provides plethora of features and benefits:

Benefits:

- Fits in tight machine space (Minimal machine modifications)
- No utilities required (Reduced Total Cost of Ownership)
- Smaller, lighter form factor (Reduced crate size, reduced shipping cost)
- Reduced installation time (Faster startup)
- Optimized for OEM integration (Minimal customization at end user site)
- PC Platform independent (Customers can supply their choice of PC)

Features:

- Integrated Electronics Cabinet
- Scan and Off-sheet Controls from both ends.
- Beta gauge to X-Ray or X-Ray to Beta gauge swap possible with minimal effort.
- Strip/Patch LIB Coating Software
- Same Spot package
- Quality Data Resolution
- Web based displays.

Alarm Management | Documentation Module End of Sale Announcement update

At Honeywell, our goal is to provide our customers with the highest quality products and services. Our Honeywell Documentation Module, also known as the Alarm Configuration Manager (ACM), has been a successful part of the Honeywell Alarm Management suite for many years and we have worked to ensure it meets our customers' needs.

In alignment with our strategy for commitment to innovation and excellence, we have decided to retire the Honeywell Documentation Module and expand our Honeywell Alarm Performance Optimizer product offering with the capabilities of the Documentation module and additional enhancements.

The Honeywell Documentation Module (Alarm Configuration Manager) will be retired effective December 31, 2025. Service support will continue for 12 months, ending on December 31, 2026.

With this announcement, we also have updated the availability date for Honeywell Alarm Performance Optimizer for existing installations with the Honeywell Documentation Module (Alarm Configuration Manager), now effective from Q2 (June) 2025.

The following product model number and associated kits/licenses' End of Sale will be as listed in the dates below:

Product model number	Production Description
AM-ACMMED-321	Alarm Configuration Manager 321 Media kit

Important dates are detailed below:

- July 31, 2024: Honeywell Alarm Performance Optimizer (APO) R2.0.0. launched for new installations (customers with no Alarm Configuration Manager).
- August 31, 2024: End of sale for new Alarm Configuration Manager licenses.
- Q2 (June) 2025 onwards: APO for existing installations with the Honeywell Documentation Module (Alarm Configuration Manager) available
- December 31, 2025: Alarm Configuration Manager retired and end of base support
- December 31, 2026: Extended limited support provided for an additional 12 months beyond the retirement date and will end on.

For questions, please contact your Honeywell Aftermarket Services Manager or your Honeywell Account Manager.

Honeywell Cyber Insights & Cyber Watch Protects OT Environments with a New Software Update

Honeywell introduces updates to Cyber Insights & Cyber Watch with active polling for Network Threat Detection. Cyber Insights is the only solution with Active Polling exclusively qualified for Honeywell Experion. Honeywell recommends against using any untested third-party software with Experion. This precaution is essential to prevent GTAC support issues for Experion software and the Process Control Network, particularly FTE. As well, the solution provides continuous vulnerability assessment, enhanced threat detection, improved access control, regulatory compliance, and multisite capabilities. The latest release is available February 17, 2025.

New Features:

- Active Polling: Designed with Network Threat Detection for polling Windows and network devices, which is the only tested & qualified solution for Honeywell Experion. The active polling approach is designed to reduce false positives and provides additional context around asset exposure to risk.
- Network Traffic Management: Designed to backhaul traffic across the Honeywell FTE network without the need for extra cabling, reducing infrastructure costs and simplifying network management.
- Enriched with Google Threat Intel: Designed to enhance threat detection and response capabilities by leveraging advanced analytics and security operations expertise.
- Role-based Access Control in Cyber Watch: Ensure only authorized personnel access critical systems.

Customer Benefits:

- Cost Savings: Reduced need for additional cabling.
- Enhanced Threat Detection: Advanced threat intelligence and response.
- Unified Security View: Comprehensive security event monitoring with Active Polling providing a more detailed view of OT asset attributes.
- Improved Access Control: Enhanced security through role-based access

Learn More

For more information, visit Honeywell Cyber Insights and Cyber Watch at

<https://process.honeywell.com/us/en/products/ot-cybersecurity/cyber-insights>

SUPPORT CYCLE



HPS Technical Notifications

HPS Main Technical Notifications are available under

<https://process.honeywell.com/us/en/support/technical-publication>

Please note that you have to sign in to access those documents.

Be sure to check back regularly as new content is continually added in the form of Priority, Be Aware, Security notifications and updates.

Document Title	Product	Rel/Rev	Date Created/Released
PN2021-13A FSC-FSC Communication loss after fault reset	FSC System	R801.1, R801.2 and R801.3	2.12.25
BW2025-03 Catalyst 3850 switch multicast flooding	Experion PKS	General Experion PKS Cisco Switch IOS versions 16.3.9 and 16.12.7 (earlier versions are no longer supported and have not been tested)	2.6.25
SN2025-02-03 01 OneWireless WDM CVE	OneWireless	R310.x, R320.x, R321.x, R322.1, R322.2, R323.x, R330.1	2.3.25
BW2025-02 PHD R430 Broken CPU Affinity	PHD - Uniformance	R430	1.29.25
BW2025-01 PMIO Compatibility Issue with Obsolete FTA IOP Modules	Experion PKS	Experion PKS R310, R311, R400, R410, R430, R431, R432, R500, R501, R510, R511.1, R511.2,R511.3,R511.4,R511.5 ,R520.1,R520.2,R530.1	1.21.25
PN2025-01 TCMI with redundant ENB or K4LCN ENIM	Experion PKS	TCMI R100.8 & TCMI R100.9	1.7.25

Product Revisions and Support Status

Supported Standard Software Products	Patch/Update	Support Status	Initial Functional release	Software Product Category
Advanced Formula Manager	R206	Supported		Standalone Software
Control Performance Analytics R111x	R111.1	Current	2020-04	Standalone Software
Control Performance Monitor R60x	R603.2	Supported	2021-08	Standalone Software
Control Performance Monitor R60x	R603.1	Supported	2020-10	Standalone Software
Control Performance Monitor R60x	R602.5	Supported	2020-02	Standalone Software
Control Performance Monitor R60x	R603.2	Supported	2022-10	Standalone Software
Control Performance Monitor R60x	R610.1	Supported	2022-06	Standalone Software
Control Performance Monitor R60x	R610.2	Supported	2023-06	Standalone Software
Control Performance Monitor R60x	R611.1	Current	2024-05	Standalone Software
ControlEdge 2020 R15x	R151.1	Supported	2018-11	Standalone Software
ControlEdge 2020 R16x	R161.1	Supported	2020-04	Standalone Software
ControlEdge 2020 R16x	R160.2	Supported	2019-12	Standalone Software
ControlEdge 2020 R17x	R170.1	Supported	2021-04	Standalone Software
ControlEdge 2020 R17x	R171.1	Supported	2021-09	Standalone Software
ControlEdge 2020 R17x	R172.1	Supported	2022-03	Standalone Software
ControlEdge 2020 R17x	R174.1	Supported	2022-12	Standalone Software
ControlEdge 2020 R17x	R174.3	Supported	2023-06	Standalone Software
ControlEdge 2020 R18x	R180	Supported	2023-12	Standalone Software
ControlEdge 2020 R18x	R180.2	Supported	2024-07	Standalone Software
ControlEdge 2020 R18x	R181	Current	2024-11	Standalone Software
ControlEdge HC900 R60x	R600.1	Supported	2014-04	Standalone Software
ControlEdge HC900 R62x	R620.1	Supported	2016-09	Standalone Software
ControlEdge HC900 R63x	R630	Supported	2017-04	Standalone Software
ControlEdge HC900 R65x	R650	Supported	2018-06	Standalone Software
ControlEdge HC900 R66x	R660.2	Supported	2018-12	Standalone Software
ControlEdge HC900 R70x	R700.1	Supported	2020-07	Standalone Software
ControlEdge HC900 R71x	R710.1	Supported	2021-04	Standalone Software
ControlEdge HC900 R72x	R720.1	Supported	2021-06	Standalone Software
ControlEdge HC900 R73x	R730.1	Current	2022-02	Standalone Software
ControlEdge PLC R15x	R152.1	Supported	2019-04	Standalone Software
ControlEdge PLC R15x	R151.1	Supported	2018-11	Standalone Software
ControlEdge PLC R16x	R161.1	Supported	2020-04	Standalone Software
ControlEdge PLC R16x	R160.2	Supported	2019-12	Standalone Software
ControlEdge PLC R17x	R170.1	Supported	2021-04	Standalone Software
ControlEdge PLC R17x	R171.1	Supported	2021-09	Standalone Software
ControlEdge PLC R17x	R172.1	Supported	2022-03	Standalone Software
ControlEdge PLC R17x	R174.1	Current		

Cyber App Control R400	R400.1	Supported	2022-05	Standalone Software
Cyber App Control R401	R401.1	Supported	2023-07	Standalone Software
Cyber App Control R410	R410.1	Current	2024-08	Standalone Software
Cyber Insights R100	R100.1	Current	2023-07	Standalone Software
DVM R700	DVM R700	Supported	2019-07	System Software
DVM R710	DVM R710	Supported	2021-09	System Software
DVM R800	DVM R800	Current	2023-09	System Software
DynAMo Alerts & Notifications (A&N) R200	UA R321.2	Supported	2013-10	Standalone Software
DynAMo Documentation & Enforcement (D&E) R200	ACM R321.12	Supported	2016-05	Standalone Software
DynAMo Metrics & Reporting (M&R) R210.1	R210.1	Supported	2020-05	Standalone Software
DynAMo Operations Logbook (DOL) R246.x	R246.2	Current	2023-01	Standalone Software
DynAMo Operations Logbook (DOL) R24x	R240.1	Supported	2020-04	Standalone Software
DynAMo Operations Monitoring (DOM) R246.x	R246.2	Current	2023-01	Standalone Software
DynAMo Operations Monitoring (DOM) R24x	R240.1	Supported	2020-04	Standalone Software
Enabled Services (Unified Data Collector R130)	R130.1	Supported	2022-09	SaaS Offering
Enabled Services (Unified Data Collector R150)	R150.1	Current	2024-05	SaaS Offering
Experion Backup and Restore R52x		Current	2021-12	Software Package
Experion HS R520	R520.1	Current	2022-04	System Software
Experion LX R520	R520.1	Current	2022-03	System Software
Experion MX CDMV Controls R70x	R704.1	Supported	2022-08	Software Package
Experion MX CDMV Controls R720	R720.1	Current	2023-08	Software Package
Experion MX MDMV Controls R70x	R704.1	Supported	2022-08	Software Package
Experion MX MDMV Controls R720	R720.1	Current	2023-08	Software Package
Experion MX R70x	R704.3	Supported	2022-07	System Software
Experion MX R720	R720.2	Current	2023-06	System Software
Experion PKS R52x	R520.2	Supported	2021-08	System Software
Experion PKS R53x	R530	Current	2024-03	System Software
Fail Safe Controller R80x	R801.5	Current	2014-10	System Software
Field Device Manager R52x	R520.1	Supported	2022-11	Standalone Software
Field Device Manager R52x	R520.2	Supported	2023-01	Standalone Software
Field Device Manager R52x	R520.1 U1	Supported	2022-11	Standalone Software
Field Device Manager R52x	R520.2 U1	Supported	2023-01	Standalone Software
Field Device Manager R52x	R521.1	Supported	2023-08	Standalone Software
Field Device Manager R52x	R521.1 U1	Supported	2024-08	Standalone Software
Field Device Manager R53x	R530.1	Supported	2024-05	Standalone Software
Field Device Manager R53x	R530.1 U1	Supported	2024-06	Standalone Software

Field Device Manager R53x	R530.1 U2	Supported	2024-12	Standalone Software
Field Device Manager R54x	R540.1	Current	2025-01	Standalone Software
Forge Blending and Movement R520.y	R520.2	Supported	2021-08	Software Package
Forge Cybersecurity Suite-Enterprise Core and Premium	R204.1	Current	2021-06	Standalone Software
Forge Cybersecurity Suite-Enterprise Core and Premium	R203.1	Supported	2021-02	Standalone Software
Forge Cybersecurity Suite-Site	R204.1	Current	2021-06	Standalone Software
Forge Cybersecurity Suite-Site	R203.1	Supported	2021-02	Standalone Software
HFAM Alarm Performance Optimizer R1.1.0	R1.x.y	Supported	2021-10	Standalone Software
HFAM Alarm Performance Optimizer R2.0.0	R2.x.y	Current	2024-08	Standalone Software
HFAM Reporting R2.2.x (Formerly DynAMo Metrics and Reporting)	R2.2.x	Current	2022-07	Standalone Software
Honeywell Blending and Movement R530.y	R530.2	Current	2024-01	Software Package
Honeywell Forge Inspection Rounds	R8.4	Current	2021-11	Standalone Software
Honeywell Forge Inspection Rounds	R7.6	Supported	2020-07	Standalone Software
Honeywell Forge Workforce Competency	R520.1	Supported	2021-09	Standalone Software
Honeywell Forge Workforce Competency	R521.1	Supported	2022-10	Standalone Software
Honeywell Trace R140	R140.1	Supported	2020-06	Standalone Software
Honeywell Trace R150	150,3	Supported	2021-07	Standalone Software
Honeywell Trace R160	160,1	Supported	2023-09	Standalone Software
Honeywell Trace R160	160,2	Current	2024-03	Standalone Software
Honeywell Trace R160	160,3	Current	2024-09	
Honeywell Workforce Competency	R530.1	Current	2024-07	Standalone Software
Immersive Competency	R100.1	Current	2018-07	Standalone Software
Integrated Automation Assessment R15x	R150.1	Supported	2018-02	Standalone Software
Integrated Automation Assessment R16x	R160.1	Supported	2019-12	Standalone Software
Integrated Automation Assessment R17x	R170.3	Current	2020-09	Standalone Software
MetalsMaster	R137.2	Supported	2022-09	System Software
MetalsMaster	R140.1	Current	2024-02	System Software
MXProLine R70x	R704.3	Supported	2022-07	System Software
MXProLine R720	R720.2	Current	2023-06	System Software
Operations Safety Advisor R100.x	R100.0	Current	2020-08	SaaS Offering
OptiVision R6.1.0x	R6.1.0.1	Supported	2022-10	Software Package
OptiVision R6.2.0x	R6.2.0.1	Current	2023-12	Software Package
OptiVision R600x	R600.2	Supported	2019-10	Software Package

PlantCruise R520	R520.1	Current	2022-03	System Software
PMD R91x	R910.3	Supported	2020-05	System Software
PMD R92x	R920.1	Supported	2021-09	System Software
PMD R92x	R920.2	Supported	2023-07	System Software
PMD R92x	R920.3	Current	2024-07	System Software
Predict-Amine	R4.0	Supported	2017-09	Standalone Software
Predict-Crude	R2.0	Supported	2015-09	Standalone Software
Predict-O&G	R7.1	Supported	2018-09	Standalone Software
Predict-Pipe	R5.0	Supported	2018-12	Standalone Software
Predict-RT	R140	Supported	2019-06	Standalone Software
Predict-SA	R2.0	Supported	2014-12	Standalone Software
Predict-SW (Sour Water)	R4.0	Supported	2018-12	Standalone Software
Procedure Analyst R41x	R410.0	Supported	2013-01	Standalone Software
Procedure Analyst R43x	R430.1	Supported	2015-06	Standalone Software
Procedure Analyst R50x	R500.2	Supported	2017-03	Standalone Software
Procedure Analyst R51x	R511.1 Patch 1	Current	2020-09	Standalone Software on Experion PKS Media
Process Safety Analyzer R200	R201.3	Supported	2020-01	Standalone Software
Process Safety Analyzer R210	2.1.x	Current	2022-09	Standalone Software
Process Safety Workbench v5.0.2.x	v5.0.2.1	Current	2023-02	SaaS Offering / Standalone SW
Profit Blending and Movement R501.y	R501.3	Supported	2018-05	Software Package
Profit Blending and Movement R510.y	R510.4	Supported	2019-09	Software Package
Profit Suit R50x	R502.1	Supported	2019-12	Standalone Software
Profit Suit R51x	R511.1	Supported	2021-08	Standalone Software
Profit Suit R51x	R510.1	Supported	2020-07	Standalone Software
Profit Suit R51x	R511.1	Supported	2021-07	Standalone Software
Profit Suit R51x	R512.1	Supported	2022-07	Standalone Software
Profit Suit R51x	R513.1	Current	2023-07	Standalone Software
QCS SE	R120.1	Supported	2024-02	System Software
QCS SE	R200.1	Current	2024-12	System Software
Quality OptiMiser R550x	R550.2	Supported	2014-12	Standalone Software
Quality OptiMiser R560x	R560.1	Supported	2017-11	Standalone Software
Quality OptiMiser R560x	R560.3	Current	2023-10	Standalone Software
Safety Historian R20x	R202.1	Current	2014-03	System Software
Safety Management Systems R213	R213.1	Current	2024-01	System Software
Safety Manager R15x	R154.5	Supported	2012-04	System Software
Safety Manager R16x	R162.13	Current	2014-10	System Software
Safety Manager SC R211	R211.2	Supported	2021-08	System Software
Safety Manager SC R212	R212.1	Supported	2023-01	System Software
Secure Media Exchange (SMX)	202,12	Current	2017-08	Standalone Software

Secure Media Exchange (SMX) + GARD	R203.2	Current	2025-01	Standalone Software
Socrates	R10.0	Supported	2019-03	Standalone Software
Symphonite Integration and Analytics R200x	R200.2	Supported	2017-07	Standalone Software
Symphonite Integration and Analytics R201x	R201.2	Current	2020-01	Standalone Software
Symphonite Production Accounting & Reconciliation	R212.2	Current	2023-12	Standalone Software
Symphonite Production Accounting & Reconciliation	R210.1	Current	2019-02	Standalone Software
Symphonite Production Accounting & Reconciliation	R201.2	Supported	2015-08	Standalone Software
System Inventory Tool R23x	R230.3	Supported	2018-05	Standalone Software
System Inventory Tool R23x	R230.2	Supported	2018-05	Standalone Software
System Inventory Tool R23x	R230.1	Supported	2018-05	Standalone Software
System Inventory Tool R30x	R300.1	Current	2019-09	Standalone Software
Taiji PID 310x	R310.1	Supported	2016-01	Standalone Software
Taiji PID 320x	R321.1	Current	2023-06	Standalone Software
Taiji PID 320x	R320.1	Supported	2021-04	Standalone Software
TCMI R10x	R100.8	Current	2017-11	System Software
TPN R688.x	R688.7	Supported	2019-01	System Software
TPN R690.x	R690.4	Current	2024-04	System Software
Uniformance Asset Sentinel R53x	R531.4	Supported	2021-04	Standalone Software
Uniformance Asset Sentinel R53x	R532	Supported	2021-09	Standalone Software
Uniformance Asset Sentinel R53x	R532.4	Supported	2022-07	Standalone Software
Uniformance Asset Sentinel R53x	R532.5	Supported	2022-12	Standalone Software
Uniformance Asset Sentinel R54x	R540.1	Supported	2023-08	Standalone Software
Uniformance Asset Sentinel R54x	R540.2	Supported	2024-02	Standalone Software
Uniformance Asset Sentinel R54x	R540.3	Supported	2024-07	Standalone Software
Uniformance Executive R31x	R311.1	Supported	2018-03	Standalone Software
Uniformance Executive R32x	R320.1	Supported	2018-09	Standalone Software
Uniformance Executive R33x	R330	Current		Standalone Software
Uniformance Insight R2.3.x	R2.3.0	Supported	2021-12	Standalone Software
Uniformance Insight R2.4.x	R2.4.0	Supported	2022-07	Standalone Software
Uniformance Insight R2.5.x	R2.5.0	Current	2024-09	Standalone Software
Uniformance Insight R22x	R220.1	Supported	2020-09	Standalone Software
Uniformance KPI R12x	R121.1	Supported	2017-05	Standalone Software
Uniformance KPI R13x	R131.1	Current	2019-11	Standalone Software
Uniformance KPI R13x	R130.1	Supported	2018-03	Standalone Software
Uniformance KPI R14x	R140.1	Current	2023-11	Standalone Software
Uniformance PHD R41x	R410.1	Supported	2021-03	Standalone Software
Uniformance PHD R43x	R430.1	Current	2023-08	Standalone Software
Uniformance Process Studio R32x	R323.1	Current	2020-04	Standalone Software

UniSim Competency Suite	R471.1	Supported	2020-10	Standalone Software
UniSim Competency Suite	R470.1	Supported	2020-01	Standalone Software
UniSim Design	R492	Current	2022-11	Standalone Software
UniSim Design	R491	Supported	2022-05	Standalone Software
UniSim Design	R490	Supported	2021-11	Standalone Software
UniSim Design	R481	Supported	2021-06	Standalone Software
UniSim Design	R480.1	Supported	2020-10	Standalone Software
UniSim Design	R471.1	Supported	2020-01	Standalone Software
UniSim Design	R470.1	Supported	2019-10	Standalone Software
UniSim Design	R461.1	Supported	2019-06	Standalone Software
UniSim Design	R460.1	Supported	2018-05	Standalone Software
Web Order Services 54x	R540.1	Supported	2014-08	Standalone Software

Note: Software releases not listed in the table are in “Phased Out” lifecycle status. The HPS Product Support Guide for Control, Safety and Monitoring Systems is available for download following link below (Requires Login)

<https://process.honeywell.com/us/en/support/technical-publication?search=product%2520support%2520guide%2520for%2520control%2520safety%2520and%2520monitoring%2520systems>

Definitions:

“Software Package” means any HPS software product developed for the specific functional release of system software.

“Standalone Software” means any HPS software product developed for independent operation from a system software functional release.

“System Software” means machine-readable data and executable programs used to define the functionality of the HPS control system and standard hardware products, but does not include firmware, operating system, application software or other software products.

“SaaS Offering” means any HPS software product which applications are hosted through the cloud and made available to end users over the internet.