

# Field Instruments & Process Instruments (FI/PI)

Honeywell's Field and Process Instrumentation portfolio offers **tailored sensors** and **devices** for **critical processes** like temperature, pressure, and flow control, **maximizing efficiency** and **accuracy**.

## Field Instruments

- Pressure Transmitters
- Temperature Transmitters
- Multivariable Transmitters
- Wireless Transmitters
- Level Transmitters
- Flow Meters
- Honeywell Versatilis IOT Sensor Solutions
- RMA Remote Meter Assemblies
- Field Instruments Configuration Tools & Software

## Process Instruments

- Actuators
- Analytical Instruments & Sensors
- Recorders
- Controllers & Programmers

See the brochures attached for full product information.

## TABLE OF CONTENTS

Smartline Transmitters	2-12
Honeywell Versatilis	13-18

Scroll Down for More



# **SMARTLINE** **TRANSMITTERS**

So Smart, They Make Life Easy



**Honeywell**

# SMARTER FEATURES MAKE YOUR LIFE EASIER

**SmartLine Transmitters Deliver Total Value Across the Entire Plant Lifecycle, from Construction to Operations to Maintenance.**

With better performance, modular construction, additional diagnostics and the best integration features, Honeywell SmartLine® transmitters help you reduce project costs and startup time, avoid unplanned downtime, improve product quality, reduce spare parts inventory and shorten time to repair.

**The intuitive cloud-based SmartLine Application and Validation Tool:**

Helps you get the right instrument for your application. The tool enables error-free selection and validation of the instrument through efficient online collaboration. The tool documents your selection inputs and helps you share it with others. The ordered instrument arrives fully preconfigured, shortening commissioning time.

**Universal terminals**

Reduce costly wiring errors, troubleshooting and re-work, saving valuable commissioning time.

**An innovative modular design:**

reduces complexity along the entire lifecycle, from avoiding initial purchasing costs, providing flexibility for post start-up modifications, reducing maintenance and inventory costs by eliminating the number of spare parts required.

**The advanced display and local configuration:**

provide capabilities for field operators to more efficiently perform tasks, solve problems and avoid errors. The advanced graphical display provides vital information and insight to field personnel about the process, alerts and more. The easy-to-use display and the three local configuration buttons enable you to be more efficient in the field without carrying a handheld device for setup.

SmartLine transmitters are part of an integrated solution built over years – that has one essential ingredient: trust in the quality of the equipment and services delivered by Honeywell.”

– DR. DIETER TUPPINGER,

SENIOR VICE PRESIDENT PETROBRAZI SITE  
MANAGEMENT PETROBRAZI



# SMARTLINE PRESSURE TRANSMITTERS

## Redefining Performance in Industrial Pressure Measurement.

SmartLine Pressure Transmitters set the standard for total performance in the harshest process environments, featuring the industry's first modular and most robust pressure transmitters. When using the SmartLine Application and Validation Tool, the embedded chemical compatibility chart enables easier selection of wetted parts and the automatic instrument data sheet generation saves precious engineering hours.

### PRESSURE TRANSMITTERS:

- Improve product yield and quality through tighter process control with the industry's best total performance, fast response and long-term linear stability.
- Reduce inventory and maintenance costs with a single transmitter covering a wider range of applications.
- Speed up project delivery by eliminating recalibration at sites using three available calibration ranges.



# SMARTLINE TEMPERATURE TRANSMITTERS

A New Standard for Temperature Transmitters: Modular, Accurate and Reliable for the Lowest Cost of Ownership

SmartLine Temperature Transmitter offers high accuracy and stability over a wide range of process and ambient temperatures. They set a standard for total performance for industrial processes including and noisy process environments.



## TEMPERATURE TRANSMITTERS:

- Maximize production and minimize maintenance by reducing the calibration frequency and complexity through industry leading stability.
- Reduce the number of required transmitters and increase control through two-sensor input, including the ability for split-range sensing.
- Further reduce the need for additional hardware by utilizing a digital output option and eliminating the need for a separate switch.
- Increase uptime and decrease wiring costs through more reliable measurements and shorter sensor runs.



# SMARTLINE MULTIVARIABLE TRANSMITTER

Single Device for Multiple Measurements:  
Discover the Smart Power of 3-in-1.

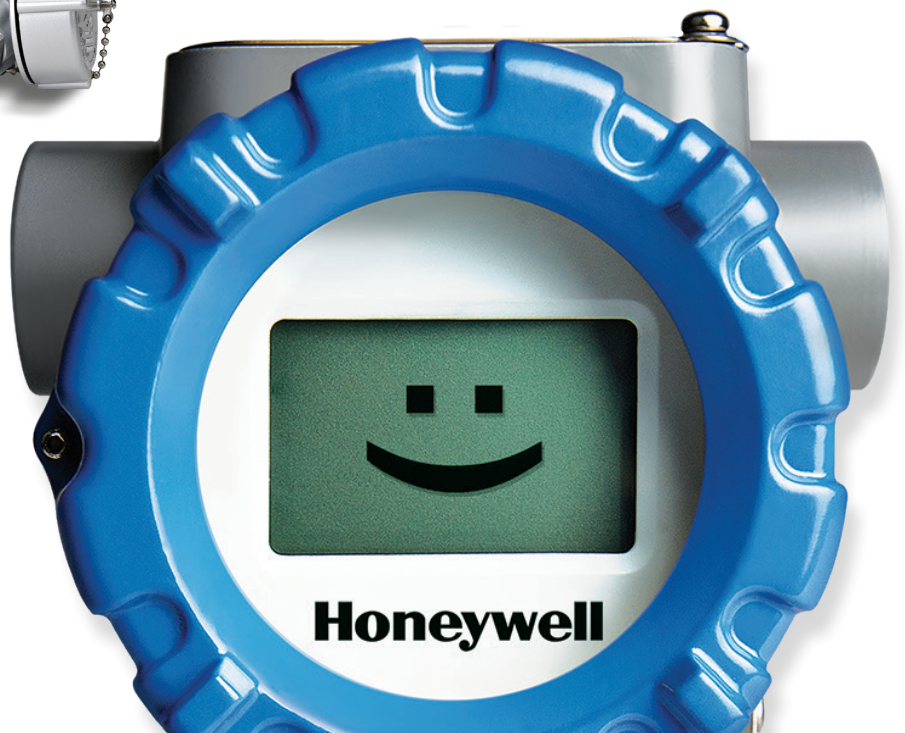
Smartline Multivariable Transmitter measures differential pressure, static pressure and process temperature with minimal process intrusions. It provides reliable, accurate and stable flow measurement with use of standard and dynamic compensation algorithms.

## MULTIVARIABLE TRANSMITTERS:

- Improve energy efficiency and quality through accurate flow measurement.
- Increase reliability with improved availability through fail safe flow measurement and superior noise performance.
- Reduce inventory and cost of ownership by utilizing thermocouple inputs for high temperature applications.
- Decrease overall costs by eliminating the need of special tools for setup and configuration with easy-to-use using device type manager (DTMs) tools.

## SmartLine Remote Meter - RMA

Honeywell's SmartLine® RMA 800 Remote Meter Assemblies provide process values in locations where the integral meter in the field instrument is difficult to view. They are used as output and status indicators for Honeywell SmartLine field products and can also be used as output indicators with any non-Honeywell transmitter operating within 4 to 20ma current loop or the appropriate digital protocol.



# SMARTLINE WIRELESS TRANSMITTERS

Industry-leading Technology for  
Wireless Monitoring and Control.

SmartLine Wireless continues Honeywell's leadership by providing a scalable and future-proof wireless measurement solution. It seamlessly integrates with the Experion® control system, as well as the Honeywell Connected Plant portfolio. The new series of transmitters is compliant with the ISA100 Wireless™ protocol and interoperates with other devices on the existing and new OneWireless™ networks.

## SMARTLINE WIRELESS TRANSMITTERS:

- Honeywell designed its wireless system so that customers could install a single high-performance network for process monitoring with the flexibility to add more critical applications, like control, when and if they are ready. To complete a fully ready control offering, SmartLine Wireless Pressure is also ready for control use
- Honeywell customers currently utilizing XYR™ 6000 wireless transmitters can also painlessly add SmartLine Wireless Pressure to their networks
- The portfolio consists of Pressure, Temperature and the versatile Universal IO transmitters
- Seamless integration of the new wireless transmitter with the host system enables customers to enjoy the benefits of a fully integrated solution with no new learning curve



# SMARTLINE LEVEL TRANSMITTERS

## Taking User Experience and Plant Performance to a Whole New Level

SmartLine Level offering include innovative Guided wave as well as 80GHZ Non contact Radar technologies which allow reliable and efficient level control in a wide range of industrial applications. They set new standards for total performance.

SmartLine SLN700 Non contact radar is available for liquid as well as solid level measurements.

Level Transmitters offer high accuracy and stability over a wide range of Level applications.

SmartLine Level transmitters are an ideal solution for demanding process level needs, with easy-to-use and low-maintenance character.

### LEVEL TRANSMITTERS:

- Eliminate poor production quality and false off-process trips in highly complex tanks with obstacle immunity and dynamic false echo suppression algorithms
- Maximize use of existing infrastructure in small tanks using blocking distance optimization
- Eliminate off-process measurement and enable production under highly dynamic processes and change-over conditions using enhanced firmware with advanced correlation algorithm for automatic amplitude tracking
- The SmartLine family is also fully tested and compliant with Experion® PKS, providing the highest level of compatibility assurance and integration capabilities. SmartLine easily meets the most demanding needs for level measurement applications

"We like the new features on the Honeywell SmartLine series of transmitters. The [universal terminal] is a great idea and very valuable to us... also, we find the enhanced diagnostics and modular design very helpful."

**PETER EVANS, INVISTA**



# BETTER TOGETHER SMARTLINE ACCESSORIES

SmartLine quality, in a complete package: SmartLine Accessories combine our market-leading temperature and pressure transmitters with quality manifolds and probes in a single, integrated solution.

Transmitters and assemblies are calibrated and tested together in-factory for improved safety, reliability and efficiency. We also certify the complete unit for the required international standards. It's ready to install, right out of the box, with test reports and certificates available for compliance and audits.

SmartLine Accessories offer a wide range of options for its entire range of pressure and temperature transmitters:

## SMARTLINE MANIFOLDS

- Block and Bleed models for in-line pressure transmitters
- Two, three and five-way configurations
- Wide and compact body styles
- Traditional or wafer-style variants
- NACE compliant material options
- Available with factory integration and mounting brackets



## SMARTLINE PROBE ASSEMBLIES

- Rigid, threaded and socket weld or drilled flanged temperature assemblies
- RTD or thermocouple sensors with thermowells
- Order pre-assembled with integrated transmitters for a single, complete unit
- Tapered and straight thermowell designs

Our integrated transmitter solutions give process manufacturers, OEMs, and EPCs ready-to-use, single stop solution for long-lasting, accurate measurement. We help ensure quality, reduce installation times and cut costs.



## SMARTLINE CONNECTION ADVANTAGE



### The SmartLine Connection Advantage

Ensures a unique integration of the SmartLine transmitters with the Experion control system, making your operations more efficient, processes more reliable and employees safer. Transmitter messaging, maintenance mode indication, tamper reporting and Field Device Manager (FDM) area health views are uniquely available to operators and field personnel. The SmartLine transmitters are extensively tested with Experion, assuring simple, trouble-free installation and start-up.

# DISCOVER HONEYWELL

Discover how Honeywell's SmartLine transmitters can make your life easier by delivering smart performance, smart design and a smart user experience. Visit us at [www.honeywellprocess.com/smartline](http://www.honeywellprocess.com/smartline)

## Work Smarter

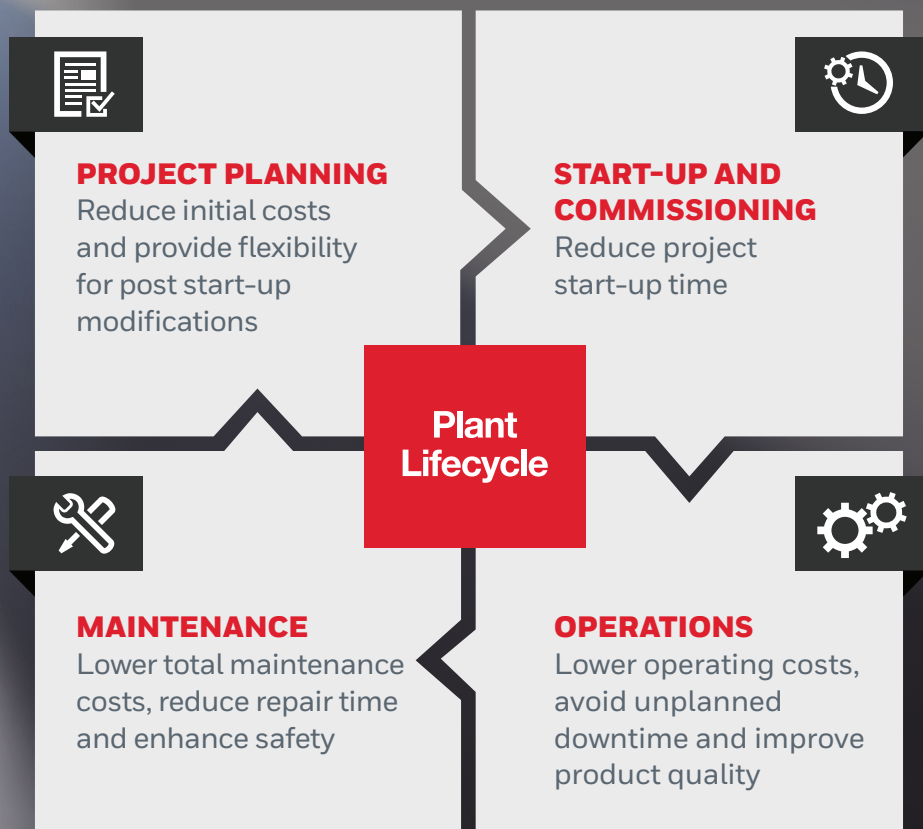
Honeywell's SmartLine Pressure, Temperature, Multivariable, Level and Wireless transmitters transform the complexity of a traditional plant lifecycle into a unique user-friendly process, adding value through their superior performance, lower total cost of ownership and comprehensive control system integration.

## Discover SmartLine Here

## SmartLine Warranty

To boost your confidence and efficiency, choose an extended warranty option for your SmartLine transmitters – and protect your investment even after your factory warranty has expired.





## REDEFINING SMART

### Smart Performance

SmartLine accuracy, stability and response time result in tighter process control, improving product yield and quality

### Smart Design

SmartLine's innovative modular design allows quick on-field replacement of parts, reduces maintenance costs and spares inventory. Universal terminals reduce costly wiring errors. Rich advanced display and local configuration enable field operators to more efficiently perform tasks, solve problems and avoid errors with no need for a handheld device.

### Smart User Experience

Cloud-based design tool, smart messaging, maintenance and safety features as well as unique integration with Honeywell's Experion® control system reduce design and operator errors and enable faster intervention to avoid process upsets.

# HONEYWELL VERSATILIS

Flexible, Intrinsically Safe Handheld Configurator Solution

Honeywell Versatilis™ is next generation smart and flexible solution for configuring, calibrating, monitoring and diagnosing universal HART, Modbus\* and Honeywell DE devices.

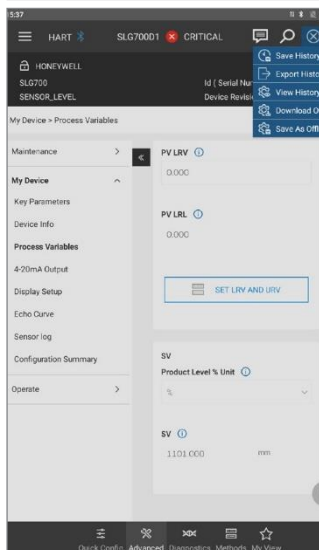
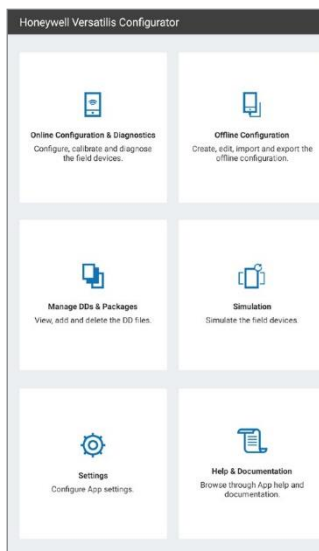
- Intrinsically safe, certified for hazardous location use
- State-of-the-art intrinsically safe tablet, contemporary smart App for configuration and diagnostics
- Safe and easy operations as devices can be securely communicated with from a distance
- Single solution to communicate with HART, Modbus, DE and Wireless devices
- Advanced Instrument Asset Management features such as Offline Configurations, History
- Pre-loaded with required software and all registered HART DD files
- Open platform for other secure productivity and mobility applications
- Simple, easy and free upgrades to new DD files as a user function
- Commercial off-the-shelf batteries for the communication interface
- Convenient and bundled accessories



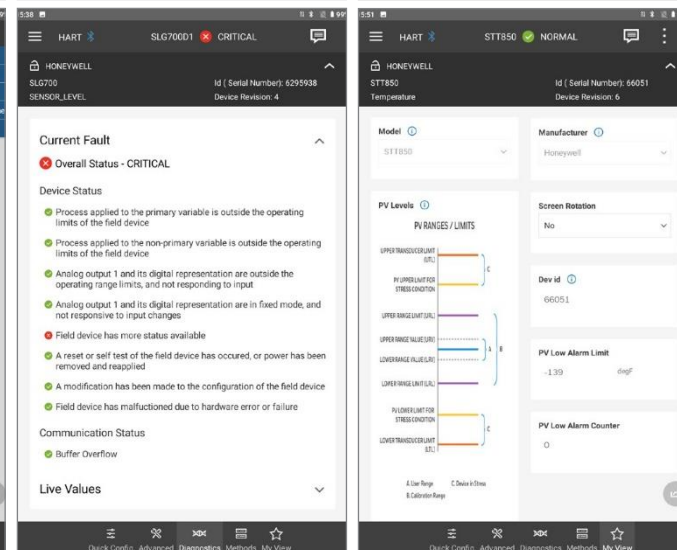
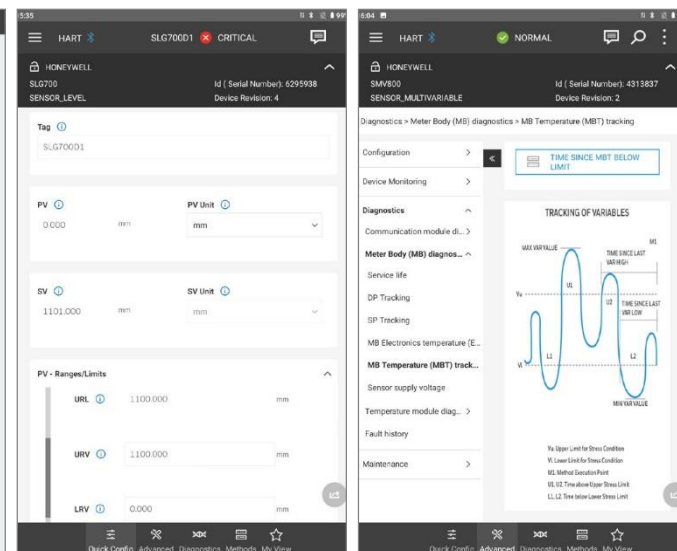
**Honeywell**

## SPECIFICATIONS

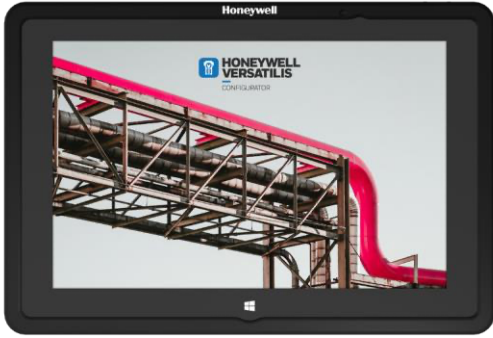


HONEYWELL VERSATILIS ADVANCED COMMUNICATION INTERFACE	
Field Communication Protocols	Highway Addressable Remote Transducer (HART), HART FSK Compliant Honeywell Digitally Enhanced (DE) 4 Byte, 6 Byte, Analog Modbus Remote Terminal Unit (RTU) RS-485, 1200 to 57.6K baud, 2-wire or 3-wire
Field Connection Terminals	Standard 4mm Banana Jacks. Leads with spring hooks included.
Connection Protocols	Bluetooth 4.0 dual mode BTC & BLE Serial Port Profile (SPP) supported with BTC USB 2.0 with USB-C port
Bluetooth Range	Up to 100 meters Integrated 2.0 dBi omnidirectional antenna
Control Panel	Power and mode selection button LED indicators for Mode, Low Battery, Power, and Bluetooth status
Mounting	Belt Clip & Hanging strap included
Temperature Range	Operating: -20°C to 50°C Storage: -20°C to 60°C
Dimensions	110 x 115 x 35 mm (4.3 x 4.5 x 1.4 inches) without belt clip or leads
Operating Humidity Range	<90% R.H. Non-Condensing
IP Rating	IP 64
Hazardous Locations Certification	CSA (Canada & USA), IECEx, and ATEX VCON1: AEx/Ex ia [ia Ga] [ia Da IIIC] IIC T4...T3 Ga VCON1: Class I Div 1 Groups A,B,C,D; T4...T3 VCON2: AEx/Ex ic IIC T4...T3 Gc VCON2: Class I Div 2 Groups A,B,C,D with NIFW; T4...T3
Other Approvals	Radio: FCC Part 15 Class B, ICES-003, RED 2014/53/EU, Bluetooth SIG Qualified EMC: EN 61326-1:2013 Table 2, EN 301 489-1 V2.2.0, EN 301 489-17 V3.2.0 Safety: IEC/EN 61010-1 Edition 3
Power Source	3 x AA 1.5V Alkaline or 3 x AA 1.2V NiMH batteries 2 sets of rechargeable NiMH batteries are included Or USB connection (5.0 Vdc) For hazardous locations only the specified batteries are allowed: Energizer NH15-2300 AA NiMH 1.2V Duracell DX1500 AA NiMH 1.2V Energizer E91 AA Alkaline 1.5V Duracell MN1500 AA Alkaline 1.5V Alkaline batteries support Hazloc temperature class T4 NiMH batteries support Hazloc temperature class T3
Battery Charger	Included battery charger for AA NiMH cells with universal power plugs
Battery Life	Up to 40 hours operating HART Up to 30 hours operating DE Up to 3 months sleep Auto sleep after no activity for 20 minutes (customizable time)
Static Control	External materials are anti-static (surface resistance verified) including the enclosure, user control panel, label, hanging strap and carrying case.
Isolation	1500V All field communication connections (3 Banana Jacks) are galvanically isolated from the batteries and USB port. Batteries are not galvanically isolated from the USB port.



HONEYWELL VERSATILIS CONFIGURATOR SMART APP	
Operating System	Windows 11 / Android 8.0 or above
Processor & Speed	ARM V7 or higher if Android, 1.6 GHz or faster
RAM	2 GB (Minimum), 4GB (Recommended)
Storage Space	4 GB (Minimum), Higher storage recommended for file related features
Resolution	768 x 1024 (Minimum) 1200 x 1920 (Recommended)
Screen size	8" (Optimum)



**USER INTERFACE AND MOBILITY DEVICE**

	C1D1, Zone 1 Tablet		C1D2, Zone 2 Tablet
			
<b>Operating System</b>	Windows 11 Pro	Android 10	Android 10
<b>Display</b>	10.1" AHVA Full HD Plus Resolution 1920 x 1200; Aspect ratio 16:10 Capacitive touch: Multi-touch Contrast 800:1 Viewing angle (up/down, left/right) 170°	8" Display (1200 * 1920 pixels) RugDisplay-Glass multi capacitive touchscreen	8" multi capacitive touchscreen with a resolution of 1200 x 1920 pixel RugDisplay-Glass
<b>Battery</b>	8700mAh	8400 mAh	8400 mAh
<b>Dimensions</b>	273 x 185 x 16.8 mm (10.75 x 7.28 x 0.66 in)	237 x 156 x 22 mm (9.33 x 6.14 x 0.87 in)	237 x 156 x 22 mm (9.33 x 6.14 x 0.87 in)
<b>Weight</b>	980 g (2.16 lbs) approx.	890 g (1.96 lbs) approx.	890 g (1.96 lbs) approx.
<b>Storage/RAM</b>	128GB storage / 4GB RAM / MicroSDXC™ card slot (supports up to 2TB)	64 GB Storage (54 GB Accessible) / 4 GB RAM MicroSD-card slot up to 128 GB	64 GB Storage (54 GB Accessible) / 4 GB RAM MicroSD-card slot up to 128 GB
<b>Wireless and Connectivity</b>	Wi-Fi / IEEE 802.11 a/b/g/n dual band (2.4GHz and 5GHz) Bluetooth® 4.0 Low Energy NFC & RFID (HF: 13.56MHz) Intel Wireless Display	Wi-Fi / IEEE 802.11 a/b/g/n/ac/e/k/r/h dual band (2.4 GHz and 5GHz) with hotspot Bluetooth® 5 Low Energy NFC	Wi-Fi / IEEE 802.11 a/b/g/n/ac/e/k/r/h dual band (2.4 GHz and 5GHz) with hotspot Bluetooth® 5 Low Energy NFC
<b>Processor</b>	Intel® Atom Z3795 Quad-Core processor, 2.39GHz (Burst Frequency), 1.69 GHz = Base Frequency)	Qualcomm Snapdragon SDM660 Octa-Core Kryo Gold-Quad cores 2.2GHz Kryo Silver-Quad cores 1.8GHz	Qualcomm Snapdragon SDM660 Octa-Core Kryo Gold-Quad cores 2.2GHz Kryo Silver-Quad cores 1.8GHz

<b>Operating System</b>	Windows 11 Pro	Android 10	Android 10
<b>Safety Certifications</b>	UL913, 5th Edition, CAN/CSA-22.2 Part 157 Class I, II, III Div 1 Group A-G T4, Tamb -10°C...+50°, IP65 Class I, Zone 0 Group IIC T4, Tamb -10°C...+50°C, IP65 IECEx 60079-0 & -11: Ex ib IIC T4 Gb, -10°C ≤ Tamb ≤ +50°C Ex ib IIIC T135°C Db IP6X, -10°C ≤ Tamb ≤ +50°C Ex ib I Mb, -10°C ≤ Tamb ≤ +50°C ATEX 60079-0 & -11: Ex II 2G Ex ib IIC T4 Gb, -10°C ≤ Tamb ≤ +50°C Ex II 2D Ex ib IIIC T135°C Db IP6X, -10°C ≤ Tamb ≤ +50°C Ex I M2 Ex ib I Mb, -10°C ≤ Tamb ≤ +50°C	ATEX: EX-Zone 1/21 II 2G Ex ib IIC T4 Gb II 2D Ex ib IIIC T135°C Db IP6X IECEx: Ex-Zone 1/21 Ex ib IIC T4 Gb Ex ib IIIC T135°C Db IP6X Approval applied for North America: Class I, II, III Division 1 Groups A B C D E F G, T4 Intrinsically Safe Approval applied for Russia: 1Ex ib IIC T4 Gb X Ex ib IIIC T135°C Db X IP64 IECEx Mining Ex ia I Ma IP64 INMETRO (approved for Brazil) Ex ib IIC T4 Gb Ex ib IIIC T135°C Db IP6X KCS (approved for Korea) Ex ib IIC T4 Ex ib IIIC T135°C JN IOSH (approved for Japan) Ex ib IIC T4 Gb Ex ib IIIC T135°C Db IP6X SANS (approved for South Africa) Ex ib IIC T4 Gb Ex ib IIIC T135°C Db IP6X SANS Mining (approved for South Africa) Ex ia I Ma IP64	ATEX zone 2/22 II 3G Ex ic IIC T4 Gc IP64 II 3D Ex ic IIIC T135°C Dc IP6X IECEx zone 2/22 Ex ic IIC T4 Gc IP6X Ex ic IIIC T135°C Dc IP6X CSA (approved for North America) Class I Division 2, Groups A, B, C, D, T4 Class II Division 2, Groups F, G, T135 °C Class III Division 2
<b>IP Rating</b>	IP 65	IP 68	IP 68
<b>Ports</b>	Full-size USB 2.0 USB 3.0, Ethernet, and HDMI on docking station Micro USB for charging Charging pads (12V) Headset jack	Magnetic charging port to charge device with included USB cable, micro USB Type C to charge and connect the device to included USB cable, earphone jack, docking station connector	Magnetic charging port to charge device with included USB cable, micro USB Type C to charge and connect the device to included USB cable, earphone jack, docking station connector
<b>Cameras, Video &amp; Audio</b>	8.0 megapixel autofocus rear-facing camera with flash, full HD video 2.0 megapixel front-facing camera full HD video Front and rear microphones Stereo speakers	13 MP AF rear camera and 5 MP front camera	13 MP rear camera and 5 MP front camera
<b>Sensors</b>	Ambient light sensor, Accelerometer, Gyroscope, E-Compass, SAR proximity sensor	Location, acceleration, gravity, linear acceleration, gyroscope, ambient light, temperature and humidity, magnetic, proximity and pressure sensor.	proximity sensor, light sensor, magnetic sensor G-sensor, gyroscope, temperature and humidity.
<b>Security</b>	Silicon Level, Intel Security (SMEP, PPDRNG, fTPM, and TPM 2.0) Software Level Device Control Windows 10 Mobile Device Management BitLocker"	Fully compliant with the requirements for Android Enterprise Recommended Rugged Devices.	Fully compliant with the requirements for Android Enterprise Recommended Rugged Devices.
<b>Location</b>	GPS / GLONASS (cold start <30s, warm start < 5s)	GPS, A-GPS, GLONASS, A-GLONASS, Beidou, Galileo	GPS, A-GPS, GLONASS, Beidou, Galileo

# HONEYWELL VERSATILIS CONFIGURATOR

## Model Selection Guide

34-ST-16-151

Issue05

Honeywell

## INSTRUCTIONS

### INSTRUCTIONS

Select the desired key number. The arrow to the right marks the selection available.

A (•) indicates availability. Letter (a) refers to restrictions highlighted in the restrictions table. Tables are delimited with dashes.

Make one selection from Table I. Select Table II options as desired.

Key Number	I	II	III	IV	V	VI
VCON _	—	—	—	—	—	—

## KEY NUMBER

DESCRIPTION	Selection	Availability	
Honeywell Versatilis Configurator Zone 0/1 & Class I Div 1	VCON1	↓	
Honeywell Versatilis Configurator Zone 2 & Class I Div 2	VCON2		↓

### TABLE I - SELECT PACKAGE OR COMM INTERFACE ONLY

Honeywell Versatilis Configurator Package Comm Interface HART + DE Protocol with battery charger, transmitter connector cable, hanging strap and leather carrying case + 2 sets of rechargeable batteries + Mobility and User Interface Device with Honeywell Versatilis Configurator App and Honeywell Versatilis Lifecycle App	1	•	•
Honeywell Versatilis Comm Interface ONLY with HART + DE Protocol with battery charger, transmitter connector cable, hanging strap + 2 sets of rechargeable batteries. Select additional protocol from Table I and Country and Certifications from Table 2. You CANNOT select a Mobility and User Interface Device with this selection.	2	•	•

### TABLE II - ADDITIONAL PROTOCOL SELECTION

No Additional Protocol	00	•	•
------------------------	----	---	---

### TABLE III - REGION AND CERTIFICATION

CSA / CGS <sup>1</sup> (Intrinsically Safe)	USA / Other <sup>2</sup>	1	•	•
CSA / CGS <sup>1</sup> (Intrinsically Safe)	Canada	2	•	•
ATEX / IECEx (Intrinsically Safe)	Europe / Other <sup>2</sup>	3	•	•
IECEx (Intrinsically Safe)	"Australia, New Zealand"	D	•	•
ATEX (Intrinsically Safe)	Switzerland	E	•	•
ATEX (Intrinsically Safe)	UK	F	•	•

<sup>1</sup> If this is selected along with Table IV, options W1 or W2, the Comm Interface will be CSA and the User Interface and Mobility Device will be CGS marked.

<sup>2</sup> Select this option for countries requiring IECEx certification and not listed as explicit option.

### TABLE IV - USER INTERFACE AND MOBILITY DEVICE

None (for Comm Interface ONLY configurations)	00	k	k
WINDOWS 10 Operating System			
Windows 10, 10" display device with docking station, WiFi, Stylus	W1	d	
Upgrade with Zone 1 / Class I Div 1 device in VCON2 Package	W2		d
Android Operating System			
Android 8" display device with charger, WiFi, Stylus	A1	d	d
Upgrade with Zone 1 / Class I Div 1 device in VCON2 Package	A2		d

### TABLE V - WARRANTY

Standard Warranty (1 Year)**	0	•	•
Optional Warranty (3 Years) - Honeywell Versatilis Package with Windows Mobility Device	1	f	f
Optional Warranty (3 Years) - Honeywell Versatilis Package with Android Mobility Device	2	g	g

\*\* Android Mobility devices come with standard warranty of 2 years

### TABLE VI - FACTORY USE

Factory Use	0000	•	•
-------------	------	---	---



MODEL RESTRICTIONS				
Restriction Letter	Available only with		Not Available with	
	Table	Selection	Table	Selection
d			I	2
f	IV	W1, W2	I	2
g	IV	A1, A2	I	2
k	I	2		

SPARES AND ACCESSORIES	KIT NUMBER
Windows Tablet + Docking Station (Zone 1/ C1D1) (USA)	50161060-501
Windows Tablet + Docking Station (Zone 1/ C1D1) (Canada)	50161060-502
Windows Tablet + Docking Station (Zone 1/ C1D1) (EU)	50161060-503
Windows Tablet + Docking Station (Zone 1/ C1D1) (UK)	50161060-510
Windows Tablet + Docking Station (Zone 1/ C1D1) (Australia)	50161060-507
Android Tablet + Charger (Zone 1/ C1D1) (USA, Canada)	50164367-501
Android Tablet + Charger (Zone 1/ C1D1) (Europe)	50164367-502
Android Tablet + Charger (Zone 1/ C1D1) (UK)	50164367-502
Android Tablet + Charger (Zone 1/ C1D1) (Australia, New Zealand)	50164367-506
Android Tablet + Charger (Zone 1/ C1D1) (Switzerland)	50164367-502
Android Tablet + Charger (Zone 2/ C1D2) (USA, Canada)	50164367-511
Android Tablet + Charger (Zone 2/ C1D2) (Europe)	50164367-510
Android Tablet + Charger (Zone 2/ C1D2) (Australia, New Zealand)	50164367-512
Android Tablet + Charger (Zone 2/ C1D2) (Switzerland)	50164367-510
Android Tablet + Charger (Zone 2/ C1D2) (UK)	50164367-510
Stylus	50161060-509
Transmitter Connector Cable set for VCON1	50164368-501
Transmitter Connector Cable set for VCON2	50164368-502
Battery Charger for Comm Interface	50159132-501
Two Sets of Rechargeable Batteries	50164369-501
Hanging Strap for Comm Interface	50159468-501
Leather Carrying Case	50159127-501
USB Cable for the Comm Interface	50164826-501

Note P - For part number pricing please refer to Web Channel.

The minimum value of orders acceptable for Honeywell is USD 500. Handling fee is the amount of the difference between USD 500 and the actual purchase price.

## For more information

To learn more about Honeywell's products, visit [www.honeywellprocess.com](http://www.honeywellprocess.com) or contact your Honeywell account manager.

## Honeywell Process Solutions

2101 City West Blvd, Houston, TX 77042

Honeywell House, Skimped Hill Lane  
Bracknell, Berkshire, England RG12 1EB UK

Building #1, 555 Huanke Road,  
Zhangjiang Hi-Tech Industrial Park,  
Pudong New Area, Shanghai 201203

[process.honeywell.com](http://process.honeywell.com)

Honeywell Versatilis™ is a registered trademark of Honeywell International Inc.

DTS-22-83-EN | 10/23  
© 2023 Honeywell International Inc.

THE  
FUTURE  
IS  
WHAT  
WE  
MAKE IT

**Honeywell**