### Honeywell Gas Detection

# Honeywell BW<sup>™</sup> Solo

Serviceable Single-gas Detector

### The next-generation single-gas detector that helps you reduce cost, ensure compliance and know your workers are protected.

Honeywell BW<sup>™</sup> Solo has everything you expect – plus additional features to make your compliance easier and more cost-effective than ever. All with a reliable life span, one-button operation and small, lightweight profile. Honeywell BW<sup>™</sup> Solo is:

- The easiest single-gas detector to service, with no need to take it apart to replace sensors, batteries and sensor filters. That means long life and low cost.
- Complete with an extensive selection of sensor options. Count on comprehensive detection, whether you're monitoring for common or exotic hazards.
- The first single-gas detector with the 1-Series sensor for CO, H<sub>2</sub>S and O<sub>2</sub>. That means high accuracy, lower costs and faster sensor response time for the gases you monitor most often.
- Compatible with IntelliDoX. Save time and centralize data with automated bump testing, calibration and instrument management. Use IntelliDoX docking stations with Honeywell SafetySuite Device Configurator software.









Easy to handle

Easy to read

Easy to service



## FEATURES & BENEFITS

For even more time-saving convenience – plus remote visibility on alarms - choose the wireless version. And manage it from your smartphone. Pair the wireless Honeywell BW<sup>™</sup> Solo with our Safety Communicator mobile app and detector readings are sent instantly to Honeywell's real-time monitoring software. Access it from any device with an internet connection, and get remote visibility on worker safety and location.

You can also use the wireless Honeywell BW<sup>™</sup> Solo to share gas data with the desktop software - no dock required.

#### Other Honeywell BW<sup>™</sup> Solo features:

- Option to activate IntelliFlash™ or non-compliance flash
- Ability to assign detectors to workers and locations
- Easy-to-read display for multiple languages
- Data logging with rolling 24-hour peak reading





	HONEYWELL BW™ SOLO & BW™ SOLO WIRELESS	HONEYWELL BW™ SOLO LITE*
SENSOR TYPE	1-Series**	4-Series
DATALOGGING	Yes	-
EVENTLOGGING	50 Events	5 Events
LANGUAGES SUPPORTED	11	5
WORKER & LOCATION ASSIGNMENT	Yes	-

\* Not available in North America.

\*\* Please contact customer service or your Honeywell Regional Sales Manager for availability.

# Honeywell BW<sup>™</sup> Solo Technical Specifications

TECHNICAL SPECIFICATIONS         SIZE       2.7 x 2.6 x 1.4 in. / 7.0 x 6.7 x 3.6 cm (1-Series sensor models)         2.7 x 2.6 x 1.6 in. / 7.0 x 6.7 x 4.1 cm (4-Series sensor models)         WEIGHT       3.6 to 4.1 oz. / 103 to 116 g, depending on installed sensor         HUMIDITY       0% - 95% RH (non-condensing)         INGRESS PROTECTION       IP68         ALARMS AND TYPE       Visual, vibrating, audible (95 dB); Low, High, TWA, STEL, non-compliance         SELF-TEST       Sensor integrity, circuitry, battery and audible/visual alarms on activation; battery (continuous)         TYPICAL BATTERY LIFE       12 months (6 months for 1-Series O <sub>2</sub> ), 4 months for 1S CO <sub>2</sub> CONNECTED WORKER       • Bluetooth <sup>14</sup> Low Energy (BLE) - Ability to connect to Honeywell's Safety Communicator App         USER OPTIONS       • Reset TWA, STEL and Peak readings       • Assign worker and location assignments         • Change High, Low, TWA and STEL alarm setpoints       • Language select: English, French, Spanish, German, Italian, French, Spanish, German, Italian, Eatching alarms       • Language select: English, Russian, Japanese, Dutch (non-compliance indicators         • Latching alarms       • Class I, Division 1, Groups A, B, C, D T4       Class I, Zone O, AEX/Ex ia IIC T4 Ga -40°C_S Tamb s 60°C         CERTIFICATIONS AND APPROVALS <b>n</b> : Class I, Division 1, Groups A, B, C, D T4       Class I, Division 1, Groups A, B, C, D T4         CERVIEFICATIONS AND EX II SA GO g II				
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HUMIDITY       0% - 95% RH (non-condensing)         INGRESS PROTECTION       IP68         ALARMS AND TYPE       Visual, vibrating, audible (95 dB); Low, High, TWA, STEL, non-compliance         SELF-TEST       Sensor integrity, circuitry, battery and audible/visual alarms on activation; battery (continuous)         TYPICAL BATTERY LIFE       12 months (6 months for 1-Series O <sub>2</sub> ), 4 months for 1S CO <sub>2</sub> CONNECTED WORKER       • Bluetooth™ Low Energy (BLE) – Ability to connect to Honeywell's Safety Communicator App         USER OPTIONS       • Reset TWA, STEL and Peak readings       • Assign worker and location assignments         • Change High, Low, TWA and STEL alarm setpoints       • Language select: English, STEL alarm setpoints         • Latching alarms       • Russian, Japanese, Chinese, tornese, bump test reminders         • Dump test reminders       • Chinese and Korean only)         CERTIFICATIONS AND APPROVALS       n: Class I, Division 1, Groups A, B, C, D T4         Class I, Zone O, AEX/Ex ia IIC T4 Ga - 40°Cs Tamb ≤ 60°C       IECEx: IECEX SIR 18.0058         Ex ia IIC T4 Ga / Ex ia IIC T4 Ga / Ex ia IIC T4 Ga / Ga	SIZE			
INGRESS PROTECTION       IP68         ALARMS AND TYPE       Visual, vibrating, audible (95 dB); Low, High, TWA, STEL, non-compliance         SELF-TEST       Sensor integrity, circuitry, battery and audible/visual alarms on activation; battery (continuous)         TYPICAL BATTERY LIFE       12 months (6 months for 1-Series O <sub>2</sub> ), 4 months for 1S CO <sub>2</sub> CONNECTED WORKER       • Bluetooth™ Low Energy (BLE) – Ability to connect to Honeywell's Safety Communicator App         USER OPTIONS       • Reset TWA, STEL and Peak readings       • Assign worker and location assignments         • Change High, Low, TWA and STEL alarm setpoints       • Language select: English, French, Spanish, German, Italian, Con-compliance indicators         • Enable IntelliFlash and Norcean, Portuguese, Dutch non-compliance indicators       • Korean, Portuguese, Dutch Class I, Division 1, Groups A, B, C, D T4 Class I, Zone O, AEX/Ex ia IIC T4 Ga - 40°C≤ Tamb ≤ 60°C         APPROVALS       N:       Class I, Division 1, Groups A, B, C, D T4 Class I, Zone O, AEX/Ex ia IIC T4 Ga g I ML Ex ia IIC T4 Ga g I ML Ex ia IIC T4 Ga g I ML Ex ia IIC T4 Ga / g I ML Ex ia IIC T4 Ga / g I ML Ex ia IIC T4 Ga / g I ML Ex ia IIC T4 Ga / g I ML Ex ia IIC T4 Ga / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a / f C a	WEIGHT	3.6 to 4.1 oz. / 103 to 116 g, depending on installed sensor		
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SELF-TEST       Sensor integrity, circuitry, battery and audible/visual alarms on activation; battery (continuous)         TYPICAL BATTERY LIFE       12 months (6 months for 1-Series 0_2), 4 months for 1 S CO2         CONNECTED WORKER       • Bluetooth <sup>™</sup> Low Energy (BLE) – Ability to connect to Honeywell's Safety Communicator App         USER OPTIONS       • Reset TWA, STEL and Peak readings       • Assign worker and location assignments         • Change High, Low, TWA and STEL alarm setpoints       • Language select: English, French, Spanish, German, Italian, e Latching alarms         • Latching alarms       Russian, Japanese, Chinese, and Korean, Portuguese, Dutch non-compliance indicators       (Honeywell BW" Solo Lite*:         • Set calibration and/or bump test reminders       Chinese and Korean only)       n:         CERTIFICATIONS AND APPROVALS       n:       Class I, Division 1, Groups A, B, C, D T4 Class I, Zone 0, AEx/Ex ia IIC T4 Ga -40°Cs Tamb ≤ 60°C         IECEx:       IECEX: IECEX SIR 18.0058 Ex ia IIC T4 Ga /40°Cs Tamb ≤ 60°C       IECEX: IECEX SIR 18.0058 Ex ia IIC T4 Ga /Ex ia IM a -40°Cs Tamb ≤ 60°C         IECEX:       IECEX: IECEX SIR 18.0058       Ex ia IIC T4 Ga /Ex ia IM a -40°Cs Tamb ≤ 60°C         IECE:       IECEX: IECEX SIR 18.0058       Ex ia IIC T4 Ga /Ex ia IM a -40°Cs Tamb ≤ 60°C         IECE:       IECEX: IECEX SIR 18.0058       Ex ia IIC T4 Ga /Ex ia IM a -40°Cs Tamb ≤ 60°C         IECE:       IECEX: IECEX SIR 18.0058       Ex ia IIC T4 Ga /Ex ia	INGRESS PROTECTION	IP68		
battery (continuous)         TYPICAL BATTERY LIFE       12 months (6 months for 1-Series O <sub>2</sub> ), 4 months for 1S CO <sub>2</sub> CONNECTED WORKER       • Bluetooth <sup>™</sup> Low Energy (BLE) – Ability to connect to Honeywell's Safety Communicator App         USER OPTIONS       • Reset TWA, STEL and Peak readings       • Assign worker and location assignments         • Change High, Low, TWA and Peak readings       • Language select: English, STEL alarm setpoints       • Language select: English, STEL alarm setpoints         • Latching alarms       • Russian, Japanese, Chinese, • Enable IntelliFlash and non-compliance indicators       • (Honeywell BW <sup>™</sup> Solo Lite*: • Set calibration and/or bump test reminders         CERTIFICATIONS AND APPROVALS       n:       Class I, Division 1, Groups A, B, C, D T4 Class I, Zone 0, AEx/Ex ia IIC T4 Ga -40°C≤ Tamb ≤ 60°C.         ATEX:       Sira 18ATEX2243 X 2460 gl I 1G Ex ia IIC T4 Ga g IM1 Ex ia IMa -40°C≤ Tamb ≤ 60°C       IECEx:         IECEX:       IECEX SIR 18.0058 Ex ia IIC T4 Ga / Ex ia I Ma -40°C≤ Tamb ≤ 60°C         IECEx:       IECEX SIR 18.0058 Ex ia IIC T4 Ga / Ex ia I Ma -40°C≤ Tamb ≤ 60°C         IC:       20969-BWS1 RED:       RED:         RED:       RE-D Directive 2014/53/EU For additional certifications, please review the manual or consult Honeywell Analytics.         WARRANTY       3 years for 1-Series detectors and sensors       (H <sub>2</sub> S, CO, O <sub>2</sub> ) 2 years for 4-Series detectors and sensors <th>ALARMS AND TYPE</th> <th colspan="3">Visual, vibrating, audible (95 dB); Low, High, TWA, STEL, non-compliance</th>	ALARMS AND TYPE	Visual, vibrating, audible (95 dB); Low, High, TWA, STEL, non-compliance		
CONNECTED WORKER       • Bluetooth <sup>™</sup> Low Energy (BLE) – Ability to connect to Honeywell's Safety Communicator App         USER OPTIONS       • Reset TWA, STEL and Peak readings       • Assign worker and location assignments         • Change High, Low, TWA and STEL alarm setpoints       • Language select: English, French, Spanish, German, Italian, Russian, Japanese, Chinese, Korean, Portuguese, Dutch non-compliance indicators       • Honeywell BW <sup>™</sup> Solo Lite*: English, Russian, Japanese, Chinese, bump test reminders         CERTIFICATIONS AND APPROVALS       n:       Class I, Division 1, Groups A, B, C, D T4 Class I, Zone 0, AEx/Ex ia IIC T4 Ga -40°C≤ Tamb ≤ 60°C         APPROVALS       n:       Class I, Division 1, Groups A, B, C, D T4 Class I, Zone 0, AEx/Ex ia IIC T4 Ga -40°C≤ Tamb ≤ 60°C         IECEX:       IECEX SIR 18ATEX2243 X 2460 g II 1G Ex ia IIC T4 Ga g IM1 Ex ia IMa -40°C≤ Tamb ≤ 60°C         IECEX:       IECEX SIR 18.0058 Ex ia IIC T4 Ga g IM1 Ex ia IMa -40°C≤ Tamb ≤ 60°C         IECE ID:       SU3BWS1         IC:       20969-BWS1         RED:       RE-D Directive 2014/53/EU         For additional certifications, please review the manual or consult Honeywell Analytics.         WARRANTY       3 years for 1-Series detectors and sensors (H <sub>2</sub> S, CO, O <sub>2</sub> )         2 years for 4-Series detectors and sensors	SELF-TEST	Sensor integrity, circuitry, battery and audible/visual alarms on activation; battery (continuous)		
USER OPTIONS• Reset TWA, STEL and Peak readings • Change High, Low, TWA and STEL alarm setpoints • Latching alarms • Enable IntelliFlash and non-compliance indicators bump test reminders• Assign worker and location assignments • Language select: English, STEL alarm setpoints • Enable IntelliFlash and non-compliance indicators • Set calibration and/or bump test reminders• Assign worker and location assignments • Language select: English, German, Italian, • Latching alarms • Enable IntelliFlash and non-compliance indicators • Set calibration and/or English, Russian, Japanese, Dump test remindersCERTIFICATIONS AND APPROVALSn : Class I, Division 1, Groups A, B, C, D T4 Class I, Zone 0, AEX/Ex ia IIC T4 Ga -40°Cs Tamb ≤ 60°C IECEX: IECEX Sira 18ATEX2243 X 2460 g II 1G Ex ia IIC T4 Ga g I M1 Ex ia I Ma -40°Cs Tamb ≤ 60°CIECEX:IECEX SIR 18.0058 Ex ia IIC T4 Ga / Ex ia IIM -40°Cs Tamb ≤ 60°C IECEX: IECEX SIR 18.0058 Ex ia IIC T4 Ga / Ex ia IIM -40°Cs Tamb ≤ 60°CWARRANTY3 years for 1-Series detectors and sensors (H2S, C0, O2) 2 years for 4-Series detectors and sensors	TYPICAL BATTERY LIFE	12 months (6 months for 1-Series $O_2$ ), 4 months for 1S $CO_2$		
Peak readings       location assignments         Peak readings       location assignments         Change High, Low, TWA and       Language select: English, STEL alarm setpoints         French, Spanish, German, Italian,         Latching alarms       Russian, Japanese, Chinese,         Enable IntelliFlash and non-compliance indicators       Korean, Portuguese, Dutch non-compliance indicators         Set calibration and/or       English, Russian, Japanese, bump test reminders         CERTIFICATIONS AND APPROVALS       n:         Class I, Division 1, Groups A, B, C, D T4 Class I, Zone 0, AEx/Ex ia IIC T4 Ga         Cates I, Zone 0, AEx/Ex ia IIC T4 Ga         g I M1 Ex ia 1 Ma -40°C≤ Tamb ≤ 60°C         IECEx:       IECEx SIR 18.0058 Ex ia IIC T4 Ga / Ex ia 1 Ma -40°C≤ Tamb ≤ 60°C         IECEx:       IECEx SIR 18.0058 Ex ia IIC T4 Ga / Ex ia 1 Ma -40°C≤ Tamb ≤ 60°C         FCC ID:       SU3BWS1 IC:       20969-BWS1 RED:         RED:       RE-D Directive 2014/53/EU         For additional certifications, please review the manual or consult Honeywell Analytics.         WARRANTY       3 years for 1-Series detectors and sensors (H <sub>2</sub> S, CO, O <sub>2</sub> ) 2 years for 4-Series detectors and sensors	CONNECTED WORKER	63 5		
APPROVALS       n:       Class I, Division I, Groups A, B, C, D 14 Class I, Zone O, AEx/Ex ia IIC T4 Ga -40°C≤ Tamb ≤ 60°C         ATEX:       Sira 18ATEX2243 X 2460 g II 1G Ex ia IIC T4 Ga g I M1 Ex ia I Ma -40°C≤ Tamb ≤ 60°C         IECEx:       IECEx SIR 18.0058 Ex ia IIC T4 Ga / Ex ia I Ma -40°C≤ Tamb ≤ 60°C         IECE ID:       SU3BWS1 IC:       20969-BWS1 RED:         RED:       RE-D Directive 2014/53/EU For additional certifications, please review the manual or consult Honeywell Analytics.         WARRANTY       3 years for 1-Series detectors and sensors (H <sub>2</sub> S, CO, O <sub>2</sub> ) 2 years for 4-Series detectors and sensors	USER OPTIONS	Peak readings       location assignments         Change High, Low, TWA and STEL alarm setpoints       Language select: English, French, Spanish, German, Italiar         Latching alarms       Russian, Japanese, Chinese, Korean, Portuguese, Dutch non-compliance indicators         Set calibration and/or       English, Russian, Japanese, Chinese, Korean, Portuguese, Dutch (Honeywell BW™ Solo Lite*:		
2 years for 4-Series detectors and sensors		Class I, Zone 0, AEx/Ex ia IIC T4 Ga $-40^{\circ}C \le Tamb \le 60^{\circ}C$ ATEX:Sira 18ATEX2243 x 2460 g II 1G Ex ia IIC T4 Ga g I M1 Ex ia I Ma $-40^{\circ}C \le Tamb \le 60^{\circ}C$ IECEx:IECEx SIR 18.0058 Ex ia IIC T4 Ga / Ex ia I Ma $-40^{\circ}C \le Tamb \le 60^{\circ}C$ FCC ID:SU3BWS1 IC:IC:20969-BWS1 RED:RED:RE-D Directive 2014/53/EUFor additional certifications, please review the manual or consult		
	WARRANTY	2 years for 4-Series detectors and sensors		

DUE TO ONGOING RESEARCH AND PRODUCT IMPROVEMENT, SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.



#### INTELLIDOX DOCKING SYSTEM

IntelliDoX combines smart-docking modules with our instrument management system to provide automated testing and record keeping.

For more information www.honeywellanalytics.com

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SENSOR SPECIFICATIONS				
GASES	STANDARD MEASURING RANGE	RESOLUTION	OPERATING TEMPERATURE	
H <sub>2</sub> S (1S)	0-200 ppm	0.1 ppm	-40 to +140°F / -40 to +60°C	
CO (1S)	0-2000 ppm	1 ppm	-40 to +140°F / -40 to +60°C	
CO <sub>2</sub> ** (1S)	0-50,000 ppm	100 ppm	-4 to +140°F / -20 to +60°C	
0 <sub>2</sub> (1S)	0-30% v/v	0.1%v/v	-40 to +140°F / -40 to +60°C	
CL <sub>2</sub> (4S)	0-50 ppm	0.1 ppm	-4 to +104°F / -20 to +40°	
CLO <sub>2</sub> (4S)	0-1 ppm	0.01 ppm	-4 to +104°F / -20 to +40°	
CO-H (4S)	0-2000 ppm	0.5 ppm	-22 to +122°F / -30 to +50°C	
ETO (4S)	0-100 ppm	0.1 ppm	-22 to +122°F / -30 to +50°C	
H <sub>2</sub> (4S)	0-1000 ppm	2 ppm	-4 to +122°F / -20 to +50°	
H <sub>2</sub> S (EXT. RANGE) (4S)	0-500 ppm	0.1 ppm	-40 to +122°F / -40 to +50°C	
HCN (4S)	0-100 ppm	0.1 ppm	-4 to +122°F / -20 to +50°C	
NH <sub>3</sub> (4S)	0-100 ppm	1 ppm	-4 to +104°F / -20 to +40°	
NH <sub>3</sub> (EXT. RANGE) (4S)	0- <b>10</b> 00 ppm	1 ppm	-4 to +104°F / -20 to +40°	
NO (4S)	0-250 ppm	0.2 ppm	-22 to +122°F / -30 to +50°C	
NO <sub>2</sub> (4S)	0-100 ppm	0.1 ppm	-4 to +122°F / -20 to +50°	
0 <sub>3</sub> (4S)	0-1 ppm	0.01 ppm	-4 to +104°F / -20 to +40°C	
PH <sub>3</sub> (4S)	0-5 ppm	0.1 ppm	-4 to +122°F / -20 to +50°	
SO <sub>2</sub> (4S)	0-100 ppm	0.1 ppm	-40 to +122°F / -40 to +50°C	
H <sub>2</sub> S (4S)*	0-100 ppm	0.1 ppm	-40 to +140°F / -20 to +50°C	
CO (4S)*	0-1000 ppm	1 ppm	-40 to +140°F / -20 to +50°C	
0 <sub>2</sub> (4S)*	0-30% v/v	0.1% v/v	-40 to +140°F / -20 to +50°C	

1S = 1-Series sensor / 4S = 4-Series sensor

\*Honeywell BW<sup>™</sup> Solo Lite only (not available in North America) \*\*Certifications pending

Device Management with Honeywell SafetySuite



honeywellanalytics.com/ SafetySuite

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