Release Notes

Product Name: Honeywell Sotera™ – Express*
Version: V1.1.0
Operating System: Windows 7(x86 and x64), Windows 10(x64)
Release Date: Dec 20, 2017

*Please note that Honeywell Sotera™ – Express is currently being rebranded to Honeywell SafetySuite Device Configurator.

What's New

This release supports the following features:

1. **MicroDock II Support**
   Honeywell Sotera™ – Express now supports instrument connectivity through MicroDock II in addition to IntelliDoX for BW instruments. The list of supported instruments through IntelliDoX, MicroDock II & AutoRAE 2 is provided in the *Supported Instruments* section below.

2. **Legacy Data Download**
   Data download for IntelliDoX, MicroDock II & AutoRAE 2 now provides the ability to download all the legacy data from the docking station.

Please note that V1.1.0 and previous V1.0.0 releases only support English language. Support for additional languages will be added in future releases.

Installation and Update Notes

Before installation

Close all other programs before installation.

Installation

1. Download the software from the Honeywell Analytics website.
2. Launch the installer by double-clicking the installation file **HONEYWELL SOTERA – EXPRESS Setup 1.1.0.524.exe**.
3. Follow the instructions for installation. The initial installation can take between 15 and 20 minutes.
4. Once the software is successfully installed, an "**Installed Successfully**" message is displayed. Click the "**FINISH**" button to exit the installation program or click the "**LAUNCH APPLICATION**" button to exit the installation program and launch Honeywell Sotera™ – Express.

Supported Instruments and Firmware

BW Products

No.	Instrument	Firmware Version
1.	BW Clip IntelliDoX	FMSMUF_08_000
2.	BW Clip MicroDock II	M2BF-02W
3.	BW Clip	PALOF_02_000
4.	BW Clip Real Time	PALOF_02_000
5.	GasAlertMicroClip IntelliDoX	FMSMCF_08_000
6.	GasAlertMicroClip MicroDock II	N/A
7.	GasAlertMicroClip	GMCF-50A

RAE Systems Products

No.	Instrument	Firmware Version
1.	AutoRAE 2 Controller(DKS-6000)	1.32
2.	AutoRAE 2 Cradle for MicroRAE (DKS-6005)	1.32
3.	MicroRAE (PGM-2600)	1.10
4.	MicroRAE (PGM-2601)	1.10
5.	MicroRAE (PGM-2602)	1.10
6.	AutoRAE 2 Cradle for MultiRAE Pumped (DKS-6001)	1.32
7.	MultiRAE(PGM-6220)	1.40C
8.	MultiRAE(PGM-6226)	1.40C
9.	MultiRAE(PGM-6228)	1.40C
10.	MultiRAE Lite(PGM-6200)	1.40C
11.	MultiRAE Lite(PGM-6206)	1.40C
12.	MultiRAE Lite(PGM-6208)	1.40C
13.	MultiRAE Pro(PGM-6240)	1.40C
14.	MultiRAE Pro(PGM-6246)	1.40C
15.	MultiRAE Pro(PGM-6248)	1.40C
16.	AutoRAE 2 Cradle for QRAE 3 (DKS-6003)	1.32
17.	QRAE 3(PGM-2500)	2.12
18.	QRAE 3(PGM-2500D)	2.12
19.	QRAE 3(PGM-2510)	2.12
20.	QRAE 3(PGM-2510D)	2.12
21.	QRAE 3(PGM-2520)	2.12
22.	QRAE 3(PGM-2520D)	2.12
23.	QRAE 3(PGM-2530)	2.12
24.	QRAE 3(PGM-2530D)	2.12
25.	QRAE 3 (PGM-2560)	2.12
26.	QRAE 3 (PGM-2560D)	2.12
27.	AutoRAE 2 Cradle for ToxiRAE Pro (DKS-6002) V1.32	1.32
28.	ToxiRAE Pro LEL	1.80
29.	ToxiRAE Pro PID	1.80
30.	ToxiRAE Pro CO2	1.80
31.	ToxiRAE Pro	1.80

Known Issues and Workarounds

No.	Issue	Workaround
1.	After changing the short date format, the new date format is not reflected in the software.	Close and re-launch the application, or logout and re-login to view the date format change.
2.	After changing the machine's time zone, the Last Communication Time is not updated on the Inventory page.	Click the Refresh button on the Inventory page to update the Communication Time to reflect the new time zone.

Previous Versions

Honeywell Sotera™ – Express v1.0.0

What's New

This release supports the following features:

1. **Instrument Connectivity**
   Honeywell Sotera™ – Express currently supports instrument connectivity through IntelliDoX and AutoRAE 2 for BW & RAE Systems instruments respectively. For IntelliDoX, data transfer using the USB data download will be provided in future releases. The list of supported instruments through IntelliDoX and AutoRAE 2 is provided in the *Supported Instruments* section below.

2. **Device Configuration**
   Device Configuration is supported for IntelliDoX and AutoRAE 2, as well as the supported instruments.

3. **Device Templates**
   Device templates for RAE Systems instruments can be used to define instrument settings once to apply across multiple instruments.

4. **Firmware Management**
   Perform device firmware updates using on-screen notifications for obsolete firmware and one-click firmware updates. Manual firmware updating is also supported in case the software is not connected to the internet.

5. **Worker Device Assignment**
   Easily track which workers are using which instruments by managing instrument worker assignment through the software.

6. **Device History**
   Device History is used to report on device events, logs, calibration and bump test results. Drill-down views extract the pertinent data for reviewing selected details. Data can be exported in csv (comma-separated value) format for further analysis in programs such as Microsoft Excel.

7. **Reporting**

   Key reports for instrument events, calibration, and bump tests can be generated in PDF format.

8. **User Management**

Access to the system is safeguarded through user accounts. Role-based function access ensures that only the appropriate individuals can access the specified functionality.