

Rhein Tech Laboratories, Inc.  
360 Herndon Parkway  
Suite 1400  
Herndon, VA 20170  
<http://www.rheintech.com>

Client: Vocollect by Honeywell  
Model: SRX-SL  
Standards: FCC 15.247 & RSS-247  
ID's: MQO-HBT1100/2570A-HBT1100  
Report #: 2016082

**Appendix K: Manual**

Please refer to the following pages.

## SRX-SL Headset

### Quick Start Guide

Aller à [www.honeywellaidc.com](http://www.honeywellaidc.com) pour le français.  
Vai a [www.honeywellaidc.com](http://www.honeywellaidc.com) per l'italiano.  
Gehe zu [www.honeywellaidc.com](http://www.honeywellaidc.com) für Deutsch.  
Ir a [www.honeywellaidc.com](http://www.honeywellaidc.com) para español.  
Para Português, acesse [www.honeywellaidc.com](http://www.honeywellaidc.com).  
Перейти на русскоязычный сайт [www.honeywellaidc.com](http://www.honeywellaidc.com).  
Pro češtinu jdi na [www.honeywellaidc.com](http://www.honeywellaidc.com).  
Pre slovenčinu choď na [www.honeywellaidc.com](http://www.honeywellaidc.com).  
Türkçe için lütfen [www.honeywellaidc.com](http://www.honeywellaidc.com) sayfasını ziyaret ediniz.  
Idź na stronę : [www.honeywellaidc.com](http://www.honeywellaidc.com) po quick start w języku polskim.  
如要到中国 [www.honeywellaidc.com](http://www.honeywellaidc.com) (简体)。  
إلى لائنتف [www.honeywellaidc.com](http://www.honeywellaidc.com) باللغة العربية.



SRXSL-QS Rev (a)  
5/16

### Getting Started



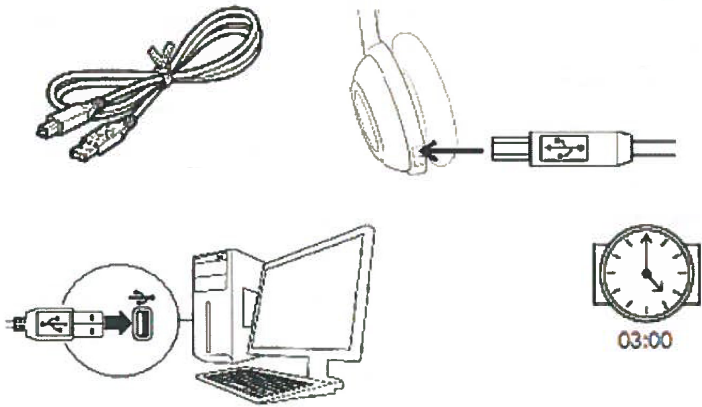
### Assemble

Align notches and snap together



### Charge

Note: Charge before first use.



Insert cable and charge for a minimum of three hours.  
Disconnect cable when done charging.

### Power On



Press 1/2 second.

### Mute

Use the Mute button or:

- Rotate the microphone boom up 90° to mute.
- Rotate the microphone back down to unmute.



### Pairing

When powered on, the headset is discoverable and connectable.

If the headset has previously paired with a device, press the power button a second time after the headset is powered on to reconnect with that device.

### LED and Tones

Complete LED and tone details are in the *Hardware Reference*.

Common LED modes and associated tones:

| LED                                 | Device State                              | Tones                                |
|-------------------------------------|-------------------------------------------|--------------------------------------|
| Solid Green (USB not plugged in)    | Discoverable and connectable              | High pitch double beep at start up   |
| Off (USB not plugged in)            | Off                                       | Low pitch double beep at power off   |
| Flashing Blue (every 1.5 seconds)   | Paired and connected                      | Three ascending tones on connect     |
| Flashing Red (every 1.5 seconds)    | Paired and connected, battery low         | Five low then high alternating tones |
| Rapid flashing blue (three flashes) | Paired and connected, incoming call       | Ascending scale ring tone            |
| Solid Red (USB plugged in)          | USB charging, Blue-tooth disabled         | N/A                                  |
| Solid Green (USB plugged in)        | USB charging, charge complete             | N/A                                  |
| Off (USB plugged in)                | Not charging, connected device in suspend | N/A                                  |

### Buttons

Complete button functions are in the *Hardware Reference*.

Common button functions:

| Button                          | Result                                                      |
|---------------------------------|-------------------------------------------------------------|
| Power (Device off)              | Press 1/2 second to turn on                                 |
| Power (Device on)               | Press 5 or more seconds to turn off                         |
| Volume up                       | Raise volume                                                |
| Volume down                     | Lower volume                                                |
| Power (Device on)               | Press 1 second to start voice recognition app               |
| Power (incoming call)           | Momentary press answers call, One second press rejects call |
| Power (active call)             | Momentary press ends call, One second press transfers call  |
| Mute (active call or voice app) | Mutes/unmutes microphone                                    |

#### SRX-SL Important Information

This *Important Information* section contains safety, regulatory, and warranty information. Find other Vocollect SRX-SL documentation at: **[www. honeywellaidc.com](http://www.honeywellaidc.com)**

#### Safety and Handling

Honeywell Vocollect Solutions devices and wireless headsets are designed to be compliant with the rules and regulations in the locations into which they are sold and are labeled as required.

Caution: Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Attention: Les changements ou modifications non expressément approuvés par la fabrication pourraient annuler l'autorité de l'utilisateur à utiliser l'équipement .

#### Battery Safety Information



CAUTION: Risk of explosion if battery is replaced by an incorrect type. Replace a battery only with another battery that has been authorized by the manufacture for the product you are using. Use of an unqualified battery may present a risk of fire, explosion, leakage, or other hazard.

In the event of a battery leak, do not allow the liquid to come in contact with skin or eyes. If contact is made, flush the affected area with large amounts of water and seek immediate emergency medical advice and care. If at any time you witness a battery starting to distend or swell, smoke, or become hot to the touch, discontinue the charging process immediately and disconnect the battery and charger. Observe it from a safe place, preferably outside of any building or vehicle for approximately 15 minutes.

The battery should be disposed of by a qualified recycler of hazardous materials handler. Do not incinerate the battery or dispose of the battery with general waste materials.

ATTENTION : Risque d'explosion si la batterie est remplacée par un type incorrect . Remplacer une batterie uniquement avec une autre batterie qui a été autorisé par la fabrication du produit que vous utilisez. L'utilisation d'une batterie non peut présenter un risque d' incendie, d'explosion , de fuite ou d'autres dangers

Dans le cas d'une fuite de la batterie , ne laissez pas le liquide entrer en contact avec la peau ou les yeux. En cas de contact , rincer la zone touchée avec de grandes quantités d'eau et consulter un médecin d'urgence immédiate et de soins. Si à tout moment vous êtes témoin d'une batterie de démarrage pour distendre ou de la houle , la fumée , ou devenir chaud au toucher , interrompre le processus de charge immédiatement et débrancher la batterie et le chargeur . Observez-le à partir d'un endroit sûr , de préférence à l'extérieur de tout bâtiment ou d'un véhicule pendant environ 15 minutes.

La batterie doit être éliminé par un recycleur qualifié de traitement de matières dangereuses . Ne brûlez pas la batterie ou de disposer de la batterie avec des matériaux aux déchets .

#### RF Exposure Statement

Warning: Vocollect Wireless products comply with International Commission on Non-Ionizing Radiation Protection (ICNIRP), IEEE C95.1, Federal Communications Commission Office of Engineering and Technology (OET) Bulletin 65, Canada RSS-102, and European Committee for Electrotechnical Standardization (CENELEC) limits for exposure to radio frequency (RF) radiation.

Caution: Exposure to Radio Frequency Radiation.

- The SRX-SL headset contains an internal low-power radio.
- The radiated output power of Vocollect Solution headsets is far below the FCC/IC/EU radio frequency exposure limits. Nevertheless, this headset shall be used in such a manner that the potential for human contact with the radio antenna during normal operation is minimized. This headset should not be used if the case is open or if the internal antenna is exposed. When not in use, this headset should be powered off. In addition, the SRX-SL headset should be worn in accordance with the instructions for this headset.

Avertissement: Exposition aux radiations de fréquences radio.

- Le casque sans fil SRX-SL suivants contiennent chacun une radio de faible puissance interne.
- La puissance de rayonnement des casques de Vocollect est bien inférieure aux limites d'exposition aux fréquences radio de la FCC/IC/EU. Néanmoins, les casques Vocollect doivent être utilisés de telle sorte que le potentiel pour le contact humain avec l'antenne de la radio pendant le fonctionnement normal est réduit au minimum. L'appareil ne doit pas être utilisé si le boîtier est ouvert ou si l'antenne interne est exposée. Lorsqu'il n'est pas utilisé, les dispositifs de Vocollect doivent être éteints. En outre, l'appareil doit être porté en conformité avec les instructions pour cet appareil.

#### Radio

The SRX-SL product, model HBT1100, FCC ID: MQO-HBT1100, IC: 2570A-HBT1100, contains the following radio device:

- Radio Manufacturer and Manufacture P/N: CSR BlueCore 5 MPN: CSR8675C- IBBH- R

Certification and Compliance

Statement of Agency Compliance

Honeywell Vocollect Solutions devices and wireless headsets are designed to be compliant with the rules and regulations in the locations into which they are sold and are labeled as required. Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Dispositifs Solutions Honeywell Vocollect et casques sans fil sont conçus pour être conformes aux règles et réglementations dans les lieux où ils sont vendus et sont étiquetés selon les besoins. Les changements ou modifications non expressément approuvés par la fabrication pourraient annuler l'autorité de l'utilisateur à utiliser l'équipement .

|        |                                                                                                                                                                                                                                                                                                                    |
|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| U.S.   | Model: HBT1100<br> FCC ID: MQO-HBT1100                                                                                                                                                                                             |
| Canada | HVIN: HBT1100<br>IC: 2570A-HBT1100      Meets ICES 003                                                                                                                                                                                                                                                             |
| E.U.   | Model HBT1100; P/N HS-1100<br> The CE marking indicates compliance with the following directives: 1999/5/EC R&TTE and 2011/65/EU RoHS (Recast)<br> |

Federal Communications Commission Compliance

FCC Class B Compliance Statement

Part 15 of the Federal Communications Commission (FCC) Rules  
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Canadian Compliance Statement

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

European Community Compliance Statement

This device complies with the RF Exposure Requirement 1999/519/EC, Council Recommendation of 12 July 1999 on the limitation of exposure of the general public to electromagnetic fields (0-300 GHz). This wireless device complies with the R&TTE Directive.

This product complies to 2014/35/EU Low Voltage Directive when supplied with the recommended power supply.

This device is a 2.5 GHz wireless device intended for light industrial use in all EU and EFTA member states.

The equipment is intended for use throughout the European Community; PAN European Frequency Range: 2.400-2.4835 GHz.

Operating Frequency Ranges:

- Bluetooth 4.1    Frequency: 2.4 GHz

Honeywell shall not be liable for the use of this product with equipment that is not CE marked and does not comply with the Low Voltage Directive.

EU Declaration of Conformity

**български:** приложеният продукт отговаря на изискванията на Директива 2014/35/ЕО за съоръжения с ниско напрежение; Директива 2014/30/ЕО за електромагнитна съвместимост; Директива 1999/5/ЕО относно радиосъоръжения и крайни далеко-съобщителни устройства; и Директива 2011/65/ЕС.

**Čeština:** Zde uvedený produkt splňuje požadavky následujících směrnic – Směrnice o nízkém napětí 2014/35/ES; Směrnice o elektromagnetické kompatibilitě 2014/30/ES; Směrnice o rádiových zařízeních a telekomunikačních koncových zařízeních 1999/5/ES; Směrnice 2011/65/EU.

**Danske:** Produktet heri er i overensstemmelse med følgende krav – Lavstrømsdirektiv 2014/35/EC; EMC-direktiv 2014/30/EF; R&TTE-direktiv 1999/5/EF; Direktiv 2011/65/EU.

**Deutsche:** Das nachstehend genannte Produkt entspricht den Anforderungen folgender Richtlinien – Niederspannungsrichtlinie 2014/35/EG; EMV-Richtlinie 2014/30/EG; R&TTE-Richtlinie 1999/5/EG; Richtlinie 2011/65/EU.

**Ελληνική:** Το παρόν προϊόν συμμορφώνεται με τις απαιτήσεις των εξής – Οδηγία χαμηλής τάσης 2014/35/ΕΚ; Οδηγία περί ηλεκτρομαγνητικής συμβατότητας 2014/30/ΕΚ; Οδηγία R&TTE 1999/5/ΕΚ; Οδηγία 2011/65/ΕΕ.

**Español:** El presente producto cumple con los requisitos de – La Directiva de baja tensión 2014/35/CE; La Directiva CEM 2014/30/CE; La Directiva R&TTE 1999/5/CE; La Directiva 2011/65/UE.

**English:** The product herewith complies with the requirements of Low Voltage Directive 2014/35/EU; EMC Directive 2014/30/EU; R&TTE Directive 1999/5/EC; and Directive 2011/65/EU.

**Eesti:** Dokumendis käsitletud toode vastab järgmistele direktiivide nõuetele – madalpingedirektiiv 2014/35/EÜ; elektromagnetilise ühilduvuse (EMC) direktiiv 2014/30/EÜ; raadio- ja telekommunikatsioonivõrgu lõppseadmete (R&TTE) direktiiv 1999/5/EÜ; direktiiv 2011/65/EL.

The parts do not exceed the maximum concentrations by weight in homogeneous materials for:

- 0.1% lead (Pb)
- 0.1% Hexavalent chromium (Cr6+)
- 0.1% polybrominated biphenyl (PBB)
- 0.1% polybrominated diphenyl ether (PBDE)
- 0.01% cadmium (Cd)

or qualify for an exemption to the above limits as defined in the Annex of the RoHS Directive.

Disposal and Recycling Information



The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Honeywell is under license. Other trademarks and trade names are those of their respective owners.



Environmental Information

Declaration of Conformity: RoHS

**Directive 2011/65/EU of the European Parliament and Council of 8 June 2011**

Restriction of Hazardous Substances (RoHS)

Products Manufactured by Vocollect™ - Honeywell Voice Solutions

All Vocollect manufactured products shipped by Vocollect as of 1 January 2012 to destinations where the DIRECTIVE 2011/65/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 June 2011 (RoHS 2) applies are compliant with this directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The parts do not exceed the maximum concentrations by weight in homogeneous materials for:

- 0.1% lead (Pb)
- 0.1% Hexavalent chromium (Cr6+)
- 0.1% polybrominated biphenyl (PBB)
- 0.1% polybrominated diphenyl ether (PBDE)
- 0.01% cadmium (Cd)

or qualify for an exemption to the above limits as defined in the Annex of the RoHS Directive.

Third Party products sold by Honeywell

Honeywell has obtained verification from all suppliers of all third party products that versions of those products shipped by Vocollect as of 1 January 2012 to destinations where the DIRECTIVE 2011/65/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 June 2011 (RoHS 2) applies are compliant with this directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

**Suomi:** Tämä tuote täyttää seuraavien direktiivien vaatimukset – Pienjännite-direktiivi 2014/35/EY; Sähkömagneettista yhteensopivuutta koskeva direktiivi 2014/30/EY; Radio- ja telepäätelaitedirektiivi 1999/5/EY; Direktiivi 2011/65/EY.

**Français:** Le produit décrit dans le present document est conforme aux exigences de – La directive basse tension 2014/35/CE; La directive CEM 2014/30/CE; La directive R&TTE 1999/5/CE; La directive 2011/65/UE.

**Hrvatska:** Ovaj proizvod odgovara zahtjevima – Direktive o niskom naponu 2014/35/EC; Direktive o elektromagnetskoj kompatibilnosti (EMC) 2014/30/EC; Direktive o elektromagnetskoj kompatibilnosti (EMC) 1999/5/EC; Direktive 2011/65/EU.

**Madarština:** A jelen termék megfelel az alábbi követelményeknek – 2014/35/EK (kisfeszültségű berendezések); 2014/30/EK (elektromágneses összeférhetőség); 1999/5/EK (rádióberendezések és távközlő végberendezések); 2011/65/EU (veszélyes anyagok alkalmazásának korlátozása).

**Íslenska:** Hér með samræmist þessi vara kröfum samkvæmt – Lágspennutilskipun 2014/35/EB; EMC-tilskipun um rafsegulsamhæfi 2014/30/EB; Tilskipun 1999/5/EB um fjarskiptabúnað og endabúnað til fjarskipta; Tilskipun 2011/65/ESB.

**Italiano:** Il prodotto in oggetto soddisfa i requisiti seguenti: Direttiva basse tensioni 2014/35/CE; Direttiva EMC 2014/30/CE; Direttiva R&TTE 1999/5/CE; Direttiva 2011/65/UE.

**Lietuvių:** Čia nurodytas gaminytis atitinka toliau išvardytų reglamentų reikalavimus – Žemos įtampos direktyva 2014/35/EB; EMC direktyva 2014/30/EB; Radijo įrenginių ir telekomunikacijų galinių įrenginių (R&TTE) direktyva 1999/5/EB; Direktyva 2011/65/ES.

**Latvija:** Šis izstrādājums atbilst šādām prasībām – Zema sprieguma direktīvai 2014/35/EK; EMS direktīvai 2014/30/EK; R un TTI direktīvai 1999/5/EK; Direktīvai 2011/65/EK.

**Maltiešu:** Dan il-prodott jikkonforma mar-rekwiziti ta' – Id-Direttiva 2014/35/KE dwar il-vultaġġ baxx; Id-Direttiva dwar l-EMC 2014/30/KE; Id-Direttiva dwar l-R&TTE 1999/5/KE; Id-Direttiva 2011/65/UE.

**Nederlands:** Dit betreffende product voldoet aan de vereisten van – Laagspanningsrichtlijn 2014/35/EG; EMC-richtlijn 2014/30/EG; R&TTE-richtlijn 1999/5/EG; Richtlijn 2011/65/EU.

**Norsk:** Dette produktet er i samsvar med kravene i – Lavspenningsdirektiv 2014/35/EU; EU-direktiv 2014/30/EØF; R&TTE-direktiv 1999/5/EØF; Direktiv 2011/65/EU.

Disclaimer

Honeywell International Inc. (“HII”) reserves the right to make changes in specifications and other information contained in this document without prior notice, and the reader should in all cases consult HII to determine whether any such changes have been made. The information in this publication does not represent a commitment on the part of HII.

HII shall not be liable for technical or editorial errors or omissions contained herein; nor for incidental or consequential damages resulting from the furnishing, performance, or use of this material. HII disclaims all responsibility for the selection and use of software and/or hardware to achieve intended results.

This document contains proprietary information that is protected by copyright. All rights are reserved. No part of this document may be photocopied, reproduced, or translated into another language without the prior written consent of HII.

© 2016 Honeywell International Inc. All rights reserved.

Other product names or marks mentioned in this document may be trademarks or registered trademarks of other companies and are the property of their respective owners.

Web Address: [www.honeywellaidc.com](http://www.honeywellaidc.com)

Patents

For patent information, please refer to [www.hsmpats.com](http://www.hsmpats.com).

Technical Assistance

Contact information for technical support, product service, and repair can be found at [www.honeywellaidc.com](http://www.honeywellaidc.com).

Limited Warranty

Refer to [www.honeywellaidc.com/warranty\\_information](http://www.honeywellaidc.com/warranty_information) for your product's warranty information.

User Documentation

To download additional user documentation go to [www.honeywellaidc.com](http://www.honeywellaidc.com).

**Polski:** Niniejszy produkt spełnia wymagania następujących dokumentów – Dyrektywa niskonapięciowa 2014/35/WE; Dyrektywa dot. kompatybilności elektromagnetycznej 2044/30/WE; Dyrektywa dot. urządzeń radiowych i końcowych urządzeń telekomunikacyjnych 1999/5/WE; Dyrektywa 2011/65/UE.

**Português:** O presente produto cumpre os requisitos da – Directiva de baixa tensão 2014/35/CE; Directiva CEM 2014/30/CE; Directiva RTTE 1999/5/CE; Directiva 2011/65/UE.

**Română:** Acest produs este conform cu cerințele următoarelor directive – Directiva 2014/35/CE privind echipamentele electrice de joasă tensiune; Directiva 2014/30/CE privind compatibilitatea electromagnetică; Directiva 1999/5/CE privind echipamentele hertziene și echipamentele terminale de telecomunicații; Directiva 2011/65/UE.

**Slovenský:** Produkt uvedený v tomto dokumente splňa požiadavky nasledujúcich smerníc – Smernica 2014/35/ES o nízkom napätí; Smernica 2014/30/ES o elektromagnetickej kompatibilité; Smernica 1999/5/ES o rádiovom zariadení a koncových telekomunikačných zariadeniach; Smernica 2011/65/EU.

**Slovenščina:** Ta izdelek je skladen z zahtevami – Direktive o nizki napetosti 2014/35/ES; Direktive o elektromagnetni združljivosti (EMC) 2014/30/ES; Direktive R&TTE 1999/5/ES; Direktive 2011/65/EU.

**Srpski:** Ovaj proizvod je u saglasnosti sa zahtevima sledećih direktiva – Direktiva o niskom naponu 2014/35/EC; Direktiva o elektromagnetnoj kompatibilnosti 2014/30/EC; Direktiva za radio i telekomunikacionu terminalnu opremu 1999/5/EC; Direktiva 2011/65/EU.

**Svenska:** Den här produkten uppfyller kraven i – Lågspänningsdirektiv 2014/35/EG; EMC-direktiv 2014/30/EG; R&TTE-direktiv 1999/5/EG; Direktiv 2011/65/EU.

European Community Restrictions

France Restrictions: Outdoor use is limited to 10mW e.i.r.p. within the band 2454-2483.5

Italy Restrictions: If used outside of own premises, general authorization is required.

Regulatory Approvals for Bluetooth® Radio Devices

Honeywell devices that contain an integrated Bluetooth™ module are designed to comply with the most current applicable standards on safe levels of RF energy, developed by the Institute of Electrical and Electronics Engineers (IEEE) and the American National Standards Institute Communications Commission (FCC).