



THE POWER OF **CONNECTED**

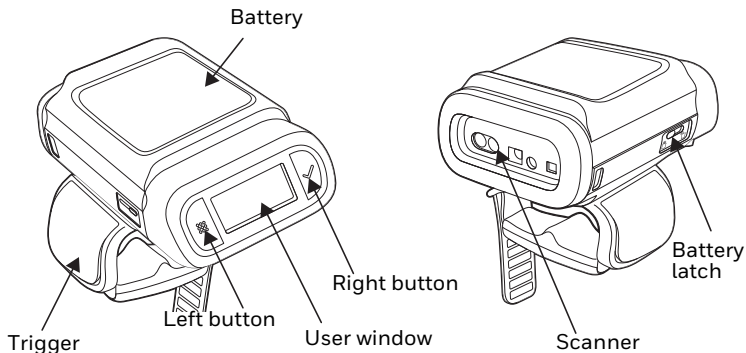
8680i

Wearable Scanner

Quick Start Guide

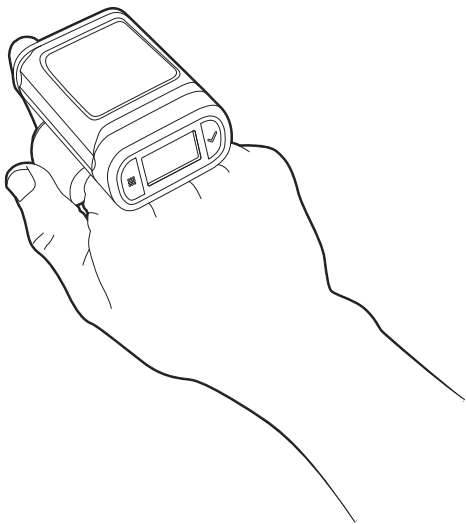
Preliminary
Draft 3/13/18

Overview



Note: *The battery must be fully charged before the first use. An MB4-BAT-SCN02 or an MB4-SCN02 Charging Station must be purchased separately.*

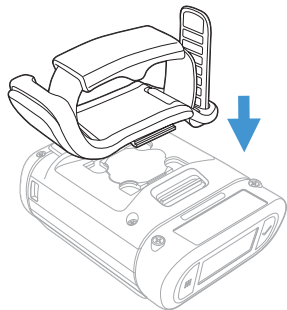
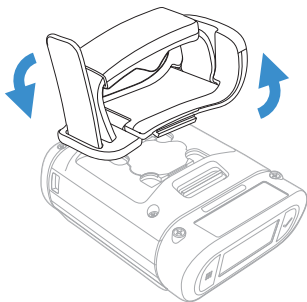
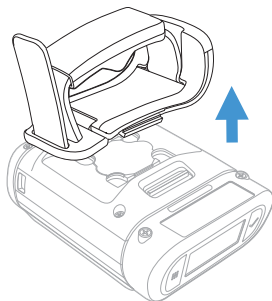
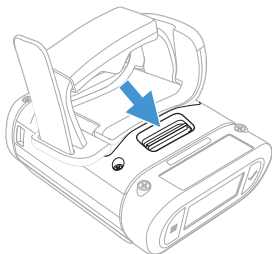
Attach the Scanner to Your Hand



1. Slide your fingers into the loosened strap.
2. Pull the strap to secure to your fingers.

Right or Left Handed Operation

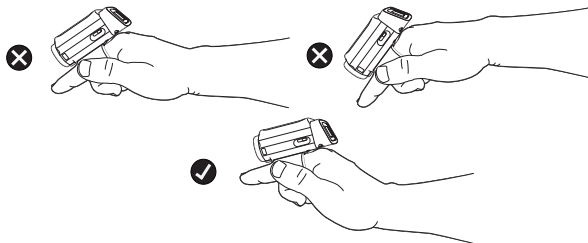
To release the finger trigger, turn over the scanner. Slide the latch toward the user window to release the finger trigger. Turn the finger strap around and snap it into place to change the operation to the correct hand.



Power Up the Scanner

Press the trigger for 10 seconds to power up the scanner. The battery, WiFi, and Bluetooth status appears in the window.

Wrist Position When Scanning

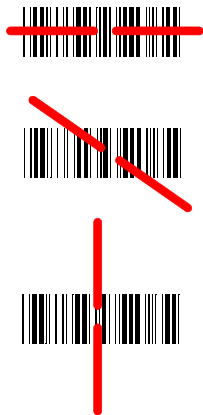


Warning: Do not stare directly into the laser beam.

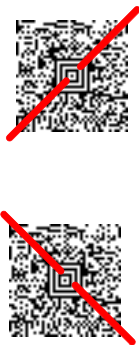
How to Scan a Bar Code

The 8680i scanner has a view finder that projects a bright aimer line. This aimer line should be centered over the bar code, but it can be positioned in any direction for a good read.

Linear bar codes



2D Matrix symbols



The aimer line is smaller when the scanner is closer to the code and larger when it is farther from the code. Symbolologies with smaller bars or elements (mil size) should be read closer to the unit. Symbolologies with larger bars or elements (mil size) should be read farther from the unit. To read single or multiple symbols (on a page or on an object), hold the scanner at an appropriate distance from the target, press the trigger, and center the aimer line on the symbol. If the code being scanned is highly reflective (e.g., laminated), it may be necessary to tilt the code up 15° to 18° to prevent unwanted reflection.

Connect the Scanner via Bluetooth

Pair with a Bluetooth Device Using a HID Keyboard

The 8680i scanner can pair with host Bluetooth devices such as personal computers, laptops, and tablets. This is the default setting for an 8680i scanner. Follow the steps below to establish one-way communication with the host device.

1. Scan the appropriate Bluetooth HID Keyboard Connect bar code below.



* Bluetooth HID Keyboard
Connect



Bluetooth HID Japanese
Keyboard Connect

2. Set your host device so it searches for other Bluetooth devices. (Refer to your host device's User's Guide for pairing instructions.)
3. Once your host device has located the scanner, select the 8680i scanner name from the list displayed.
4. Some host devices automatically pair with the scanner. If your host device automatically pairs with the scanner, it displays a successful pairing message and you do not need to continue to the next step.

5. Some PDT hosts display a prompt for a PIN. Ignore this message.
6. If your host device does not automatically pair with the scanner, a PIN is displayed. This PIN must be scanned within 60 seconds. Using the scanner, you must quickly scan **Bluetooth PIN Code** below, then scan the numeric bar code(s) for the PIN code from the chart below, then scan the **Save** bar code.



Bluetooth PIN Code



0



1



2



3



4



5



6



7



8



9



Save

The Bluetooth symbol appears in the scanner window when the scanner pairs with a host.

Pair with an Android™ Device

The 8680i scanner can pair with Android devices.

1. Set your Android device so it searches for other Bluetooth devices. (Refer to your Android device's User's Guide for pairing instructions.)
2. Scan the **BT Connection - Android Device** bar code below.



BT Connection - Android Device

On the Android device, the 8680i scanner is shown as a keyboard. Click on it to pair. The Bluetooth symbol appears in the scanner window when the scanner pairs with a host.

Disconnect from the Host

Once your scanner has been connected to a host, you must disconnect it in order to communicate with a different device. Scan the **Bluetooth HID Keyboard Disconnect** bar code to unlink the scanner from the currently linked host.



Bluetooth HID Keyboard Disconnect

Tap and Pair

You can pair your Android™ phone with the scanner by touching the devices together.

1. Touch the Android phone to the scanner.
2. The phone recognizes the scanner and prompts you to pair.
3. Verify the pairing of the scanner in your phone's Bluetooth settings.

Pair with a Bluetooth Serial Port - PCs/Laptops

The 8680i scanner can pair with a Bluetooth serial port on a PC or laptop. Scanning the **Non-Base BT Connection** bar code below unlinks your scanner and puts it into a discoverable state. Once the scanner searches for and connects with a Bluetooth

host, the scanner stores the connection to the host device address and switches virtual COM ports. This allows the scanner to automatically relink to the host if the connection is lost.

1. Scan the **Non-Base BT Connection** bar code below to unlink your scanner and put it in a discoverable state.



Non-Base BT Connection

2. Set your host device so it searches for other Bluetooth devices. (Refer to your host device's User's Guide for pairing instructions.)
3. Once your host device has located the scanner, select the 8680i scanner name from the list displayed.
4. If a PIN is requested, enter **1234** (the default).

The Bluetooth symbol appears in the scanner window when the scanner pairs with a host. The connection to the host device address is stored in the scanner and virtual COM ports are switched. This allows the scanner to automatically relink to the host if the connection is lost.

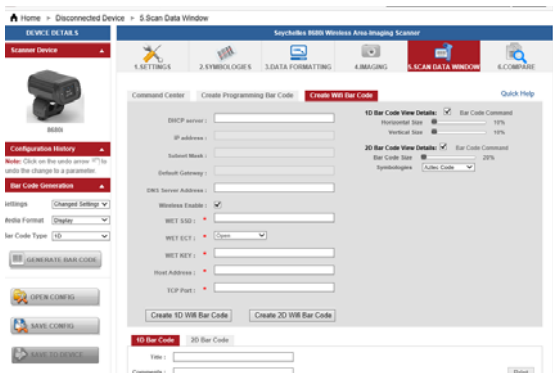
Once the scanner battery is charged and you have paired it to a host device, you may begin scanning bar codes.

Connect the Scanner via WiFi

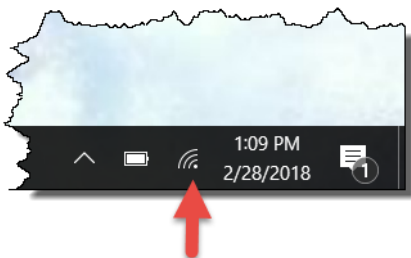
Note: *WiFi capability is only supported by 8680i scanners that are licensed for WiFi.*

The 8680i scanner can be used with WiFi networks using EZConfig Cloud for Scanning.

1. See [Install EZConfig Cloud for Scanning](#) on page 178 to install the EZConfig software.
2. Use your interface cable to connect the 8680i scanner to your PC and open EZConfig.
3. Select the **Scan Data Window** tab, then the **Create WiFi Bar Code** tab.



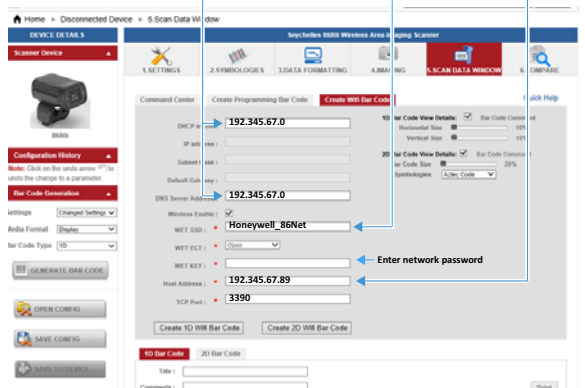
4. Click on the WiFi access logo on your PC.



- When your WiFi list appears, select the network to which you want to connect the scanner and click on **Properties**.



- Use the information shown for the **IPv4 address**, the **IPv4 DNS servers**, and the **network name** to fill in the EConfig screen.



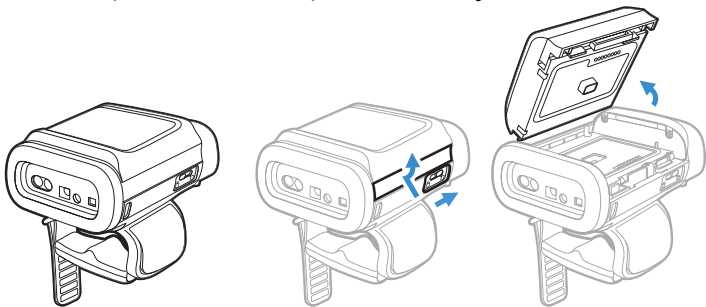
Note: The TCP Port is always **3390**.

- Click on either **Create 1D Wifi Bar Code** or **Create 1D Wifi Bar Code**.
- Print the bar code and scan it with the scanner to connect to the WiFi network.

Replace the Battery

Note: *The battery should be replaced in an environment free from excessive dust or particulate to avoid an internal buildup of dust in the unit.*

If the LED on the scanner flashes red, it indicates the battery is low. To replace the battery, slide the battery latch to the unlocked position and lift up on the battery.



Replace the battery by snapping it in to the scanner. Slide the battery latch to the locked position.

Support

To search our knowledge base for a solution or to log into the Technical Support portal and report a problem, go to www.hsmcontactsupport.com.

User Documentation

For the user guide and other documentation, go to www.honeywellaidc.com.

Limited Warranty

For warranty information, go to www.honeywellaidc.com and click **Get Resources > Product Warranty**.

Patents

For patent information, see www.hsmpats.com.

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8680-ML-RS Rev (b)

Agency Model: 8680i

Preliminary Draft 4/11/18

Product documentation is available at www.honeywellaidc.com.	La documentation sur le produit est disponible à www.honeywellaidc.com.	La documentation du produit est disponible sur le site www.honeywellaidc.com.	La documentazione sul prodotto è disponibile sul sito www.honeywellaidc.com.	Die Produktdokumentation ist unter www.honeywellaidc.com verfügbar.	La documentación del producto está disponible en www.honeywellaidc.com.	La documentación del producto está disponible en www.honeywellaidc.com.	A documentação do produto está disponível em www.honeywellaidc.com.
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FCC Part 15 Subpart B Class B This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: 1. This device may not cause harmful interference. 2. This device must accept any interference received, including interference that may cause undesired operation. 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 or television technician for help. If necessary, the user should consult the dealer or an experienced radio/television technician for additional suggestions. Honeywell is not responsible for any radio or television interference caused by unauthorized modifications of this equipment or the substitution or attachment of connecting cables and equipment other than those specified by Honeywell. The correction is the responsibility of the user.
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Canadian Compliance This Class B digital apparatus complies with Canadian RSS-247. Operation is subject to the following conditions: 1. This device may not cause harmful interference. 2. This device must accept any interference received, including interference that may cause undesired operation.	Conformité à la réglementation canadienne Cet appareil numérique de la Classe B est conforme à la norme RSS-247 du Canada. Son fonctionnement est assujéti aux conditions suivantes: 1. Cet appareil ne doit pas causer de brouillage préjudiciable. 2. Cet appareil doit pouvoir accepter tout brouillage reçu, y compris le brouillage pouvant causer un fonctionnement indésirable.
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Use only shielded data cables with this system. This unit has been tested with cables less than 3 meters. Cables greater than 3 meters may not meet class B performance.	Utiliser uniquement des câbles de données blindés avec ce système. L'appareil a été testé avec des câbles de moins de 3 mètres. Les câbles de longueur supérieure à 3 mètres peuvent ne pas satisfaire à la performance de la classe B.	Utilisez uniquement des câbles de données blindés avec ce système. Ce dispositif a été testé avec des câbles de moins de 3 mètres. Il est possible que les câbles de plus de 3 mètres ne permettent pas d'atteindre des performances de classe B.	Utilizzare solo cavi dati schermati con questo sistema. Questa unità è stata testata con cavi di lunghezza inferiore a 3 metri. I cavi di lunghezza superiore a 3 metri potrebbero non essere conformi alle prestazioni di classe B.	Für dieses System nur abgeschirmte Datenkabel verwenden. Dieses System wurde mit Kabeln unter 3 Metern Länge geprüft. Kabel mit einer Länge von über 3 Metern erfüllen möglicherweise nicht die Richtlinien der Klasse B.	Utilice sólo cables de datos blindados con este sistema. Esta unidad se ha probado con cables de longitud inferior a 3 metros. Cables de longitud superior a 3 metros quizá no satisfagan los requisitos de rendimiento de la clase B.	Use únicamente cables protegidos para datos con este sistema. Esta unidad ha sido evaluada con cables de menos de 3 metros. Es posible que los cables de más de 3 metros no cumplan con el desempeño de clase B.	Use somente cabos de dados blindados com este sistema. Esta unidade foi testada com cabos com menos de 3 metros. Cabos com mais de 3 metros não atendem o desempenho de classe B.
此系统仅能使用屏蔽数据电缆。此设备仅短于 3 米的电缆进行测试。长度超过 3 米的电缆可能无法满足 B 级性能。	此系統只能使用屏蔽的資料傳輸線。此裝置僅使用不到 3 公尺長的電纜進行測試。超過 3 公尺長的電纜可能無法達到 B 級裝置效能。	このシステムにはシールド付きデータケーブルのみを使用してください。この装置は長さ 3 m 以下のケーブルでテストされています。3 m 以上のケーブルはクラス B の性能を満たさない場合があります。	이 시스템에는 차폐된 데이터 케이블만 사용하십시오. 본 장치는 3 미터 미만의 케이블로 테스트를 받았습니다. 3미터를 초과하는 케이블을 사용하면 Class B 성능을 만족시키지 못할 수 있습니다.	Используйте с этой системой только экранированные кабели передачи данных. Это устройство прошло испытания с использованием кабелей длиной менее 3 метров. Рабочие характеристики кабелей длиной свыше 3 м могут не соответствовать классу B.	استخدم فقط كابلات البيانات المصحف مع هذا النظام. تم اختبار هذه الوحدة بواسطة كابلات يقل طولها عن 3 أمتار. قد لا تنطبق الكابلات التي يزيد طولها عن 3 أمتار مع أداء الفئة B.	יש להשתמש בכבל י נתונים מוסכמים בלבד עם מערכת זו. מערכת זו נבדקה באמצעות כבלים ארוכים של פחות מ-3 מטרים. כבלים ארוכים יותר מ-3 מטרים עלולים שלא לעמוד בביצועי דרגה B.	תשתמש רק בכבלים נתונים מוסכמים בלבד עם המערכת הזו. המערכת הזו נבדקה באמצעות כבלים ארוכים של פחות מ-3 מטרים. כבלים ארוכים יותר מ-3 מטרים עלולים שלא לעמוד בביצועי דרגה B.

RF Exposure The equipment complies with FCC RF exposure limits set forth for an uncontrolled environment. The equipment must not be co-located or operating in conjunction with any other antenna or transmitter.

 Honeywell International Inc., hereby declares that the radio equipment type, non-specific SRD, is in compliance with the following directives: • 2014/53/EU Radio Equipment • 2011/65/EU RoHS (Recast) The full text of the EU declaration of conformity is available at the following internet address: www.honeywellaidc.com/compliance . European contact: Hand Held Products Europe B.V. Lagelandseweg 70 6545CG Nijmegen The Netherlands	 Honeywell International Inc. déclare par la présente que le type d'équipement radio, non-spécifique SRD, est conforme aux directives suivantes: • Equipement radio 2014/53/EU • 2011/65/UE - RoHS (Refonte) Le texte intégral de la déclaration de conformité de l'UE est disponible à l'adresse Internet suivante: www.honeywellaidc.com/compliance . Personne-ressource en Europe: Hand Held Products Europe B.V. Lagelandseweg 70 6545CG Nijmegen Les Pays-Bas	 Honeywell International Inc. déclare par la présente que le type d'équipement radioélectrique de faible portée non spécifique est conforme aux directives suivantes: • 2014/53/EU Equipment radio • 2011/65/UE RoHS (refonte) Le texte intégral de la déclaration de conformité de l'UE est disponible à l'adresse internet suivante: www.honeywellaidc.com/compliance . Contact en Europe: Hand Held Products Europe B.V. Lagelandseweg 70 6545CG Nijmegen Pays-Bas	 Honeywell International Inc. dichiara che il tipo di apparecchiatura radio, SRD (dispositivi a corto raggio) non specifici è conforme alle seguenti direttive: • 2014/53/UE - Apparecchiature radio • 2011/65/UE RoHS (refonte) Il testo completo della Dichiarazione di conformità UE è disponibile al seguente indirizzo Internet: www.honeywellaidc.com/compliance . Contatto in Europa: Hand Held Products Europe B.V. Lagelandseweg 70 6545CG Nijmegen Paesi Bassi	 Honeywell International Inc. erklärt hiermit, dass das nicht näher spezifizierte SRD folgende Richtlinien erfüllt: • Richtlinie 2014/53/UE (Funkanlagen) • 2011/65/UE RoHS (Recast) Die vollständige EU-Konformitätserklärung finden Sie im Internet unter: www.honeywellaidc.com/compliance . Ansprechpartner Europa: Hand Held Products Europe B.V. Lagelandseweg 70 6545CG Nijmegen Niederlande	 Honeywell International Inc. declara que el tipo de equipo de radio, dispositivo de corto alcance (SRD) no específico, cumple con las directivas siguientes: • 2014/53/EU sobre equipos de radio • 2011/65/UE RoHS (Refundida) El texto completo de la declaración de conformidad de la UE está disponible en la siguiente dirección de internet: www.honeywellaidc.com/compliance . Contacto europeo: Hand Held Products Europe B.V. Lagelandseweg 70 6545CG Nijmegen Países Bajos	 Honeywell International Inc. declara que el tipo de equipo de radio, SRD no específico, es conforme a las siguientes directivas: • Normativa 2014/53/UE sobre equipos radioeléctricos • 2011/65/UE RoHS (Reformulada) El texto completo de la declaración de conformidad de la UE está disponible en la siguiente dirección de internet: www.honeywellaidc.com/compliance . Contacto europeo: Hand Held Products Europe B.V. Lagelandseweg 70 6545CG Nijmegen Países Bajos	 Por meio deste documento, a Honeywell International Inc. declara que o tipo de equipamento de rádio, sem SRD específico, está em conformidade com as seguintes diretivas: • Equipamento de rádio 2014/53/UE • 2011/65/UE RoHS (Reformulação) O texto completo da declaração de conformidade da União Europeia está disponível em www.honeywellaidc.com/compliance . Contato na Europa: Hand Held Products Europe B.V. Lagelandseweg 70 6545CG Nijmegen Holanda
 Honeywell International Inc. 特此聲明，無線電設備類型，非特定 SRD，符合以下指令的規範： • 2014/53/UE 无线设备 • 2011/65/UE RoHS (新版) 关于欧盟符合性声明的全文，请访问以下网址： www.honeywellaidc.com/compliance 。 欧洲联系信息： Hand Held Products Europe B.V. Lagelandseweg 70 6545CG Nijmegen The Netherlands	 Honeywell International Inc. 特此聲明，無線電設備類型，非特定 SRD，符合以下指令的規範： • 2014/53/UE 無線電設備 • 2011/65/UE RoHS (重訂) 如需歐盟符合性聲明的全文，請造訪下列網址： www.honeywellaidc.com/compliance 。 歐洲聯絡資訊： Hand Held Products Europe B.V. Lagelandseweg 70 6545CG Nijmegen The Netherlands	 Honeywell International Inc. は、無線電装置 SRD が、以下の指令に準拠することをここに宣言します。 • 2014/53/UE 無線機器 • 2011/65/UE RoHS (改正) EU 適合宣言書の全文は、 www.honeywellaidc.com/compliance で利用可能です。 欧州でのお問い合わせ： Hand Held Products Europe B.V. Lagelandseweg 70 6545CG Nijmegen The Netherlands	 Honeywell International Inc. 는 무선 전자기기 SRD 가 다음 지침을 준수함을 선언합니다. • 2014/53/UE 무선 장비 • 2011/65/UE RoHS (Recast) EU 준수 선언문의 전문은 인터넷 주소 www.honeywellaidc.com/compliance 에서 참조할 수 있습니다. 유럽 연락처: Hand Held Products Europe B.V. Lagelandseweg 70 6545CG Nijmegen The Netherlands	 Настоящим компания Honeywell International Inc. заявляет, что радиосистемы ближнего действия соответствуют следующим директивам: • Директива 2014/53/ЕС по радиооборудованию • 2011/65/ЕU Директива RoHS (исправленная) Полный текст декларации соответствия стандартам ЕС доступен на странице www.honeywellaidc.com/compliance . Контактное лицо в Европе: Hand Held Products Europe B.V. Lagelandseweg 70 6545CG Nijmegen The Netherlands	 Honeywell International Inc. International Inc. açıklar, bu radyo ekipman türlerinin, belirliz SRD nin ve yüksek frekanslı, aşağıdaki direktiflerle uyumlu olduğunu beyan eder: • 2014/53/UE Telsiz Ekipmanı • 2011/65/UE RoHS (Yeni düzenleme) AB uyumluluk beyanının tam metnini şu internet adresinden ulaşabilirsiniz: www.honeywellaidc.com/compliance . Avrupa için iletişim: Hand Held Products Europe B.V. Lagelandseweg 70 6545CG Nijmegen Hollanda	 Honeywell International Inc. تقرر شركة Honeywell International Inc. أن نوعها جهاز الإرسال اللاسلكي المصنف بكونه جهاز SRD غير محدد يتفق مع المتطلبات التالية: • جهاز الإرسال اللاسلكي وفقًا للوائح الاتحاد الأوروبي 2014/53/UE • 2011/65/UE RoHS (تصحيح) يمكن الاطلاع على النص الكامل لإعلان المطابقة وفقًا للوائح الاتحاد الأوروبي بزيارة الموقع التالي: www.honeywellaidc.com/compliance . جهات الاتصال الأوروبية: منتجات الصناعات اليدوية بأوروبا B.V. Lagelandseweg 70 6545CG Nijmegen هولندا	 Honeywell International Inc. מזהירה בזאת כי סוג ציוד הרדיו, SRD לא ספציפי, עומד בהנחיות הבאות: • ציוד רדיו 2014/53/UE • 2011/65/UE RoHS (תוקן) הטקסט המלא של הצהרת ההתאמה של המכשיר האירופי זמין בכתובת האינטרנט הבאה: www.honeywellaidc.com/compliance . ליצירת קשר באירופה: Hand Held Products Europe B.V. Lagelandseweg 70 6545CG Nijmegen הולנד

 CAUTION: Improper battery replacement or incompatible device usage may result in risk of burns, fire, explosion, or other hazard. Dispose of batteries according to local regulations.	 ATTENTION: Un remplacement inadéquat de la batterie ou une utilisation incompatible de l'appareil peut présenter des risques de brûlures, d'incendie, d'explosion ou d'autres dangers. Jetez les piles conformément aux réglementations locales.	 MISE EN GARDE: Le remplacement incorrect de la pile ou l'usage d'un appareil non compatible peut représenter des risques de brûlures, d'incendie, d'explosion ou d'autres dangers. Éliminez les piles usagées conformément aux réglementations locales.	 Attenzione. La sostituzione inadeguata delle batterie o un uso incompatibile del dispositivo possono causare rischi di ustioni, incendi, esplosioni o altri pericoli. Smaltire le batterie agli in conformità ai regolamenti locali.	 VORSICHT. Ungeneignete Ersatz-Akkus oder nicht kompatible Gerätenutzung kann zu Verbrennungen, Feuer, Explosion oder anderen Gefahren führen. Entsorgen Sie Batterien gemäß den lokalen Richtlinien.	 PRECAUCIÓN: El reemplazo inadecuado de la batería o el uso de un dispositivo incompatible pueden dar como resultado quemaduras, un incendio, explosión u otros riesgos. Descarte las baterías según las regulaciones locales.	 PRECAUCIÓN: El reemplazo inadecuado de la batería o el uso de un dispositivo incompatible puede presentar riesgo de quemaduras, incendio, explosión, u otro tipo de riesgos. Deseche las baterías de acuerdo a las normativas locales.	 CUIDADO: a substituição incorreta da bateria ou o uso de um dispositivo incompatível pode resultar em riscos de queimaduras, incêndio, explosão ou outros perigos. Descarte as baterias de acordo com as regulamentações locais.
 注意: 电池更换不当或使用不兼容的设备可能造成烧伤、火灾、爆炸风险或其他危险。请遵照当地法规弃置电池。	 注意: 不當的電池更換或使用不相容的裝置可能會導致灼傷、火災、爆炸風險或引起其他危險。請根據當地法規棄置電池。	 警告: 不適切なバッテリーの交換または互換性のないデバイスの使用によって、やけどや引火、破裂の危険が生じるおそれがあります。バッテリーを処分する際は、地域の規則に従ってください。	 주의: 배터리를 부적절하게 교체하거나 비호환 장치를 사용하면 화상, 화재, 폭발 또는 기타 위험이 발생할 수 있습니다. 지역 규정에 따라 배터리를 폐기하십시오.	 ВНИМАНИЕ! Неправильная замена батареи или использование несовместимого устройства могут привести к ожогам, пожару, взрыву или возникновению других опасных ситуаций. Утилизируйте аккумуляторы в соответствии с местным законодательством.	 DİKKAT: Pilin düzgün takılmaması veya uyumsuz cihaz kullanımı yangın, yagın, patlama ve diğer tehlikelere neden olabilir. Pilleri yerel düzenlemelere göre bertaraf edin.	 تحذير: قد يتسبب استخدام بطارية غير صحيحة أو الاستعمال غير المتوافق للجهاز في الإصابة بحروق أو اندلاع حريق أو حدوث انفجارات أو التسبب بمخاطر أخرى. يجب التخلص من البطاريات وفقًا للوائح المحلية.	 זהירות: החלפת סוללה לא נכונה או שימוש לא מתאים בהתקן עלול לגרום לסיכון של כווית, שריפה, פיצוץ או סכנת אחרת. יש להשליך סוללות בהתאם לתקנות מקומיות.
LED Safety Statement LEDs have been tested and classified as "EXEMPT RISK GROUP" to the standard: IEC 62471:2006.	Norme de sécurité sur les DEL Les DEL ont été testées et classées en tant que « GROUPE DE RISQUE EXEMPT » par rapport à la norme: IEC 62471:2006.	Norme de sécurité DEL Les DEL ont été testées et classées « GROUPE RISQUE EXEMPT » selon la norme: IEC 62471:2006.	Disposizione di sicurezza LED I LED sono stati testati e classificati come "GRUPPO ESENTE DA RISCHI" rispetto allo standard: IEC 62471:2006.	Hinweis zur Lasersicherheit Die LEDs wurden geprüft und eingestuft nach der Norm IEC 62471:2006 unter „EXEMPT RISK GROUP“ eingestuft.	Declaración de seguridad del LED Los LED se han probado y clasificado como "GRUPO EXENTO DE RIESGOS" según la normativa: IEC 62471:2006.	Declaración de seguridad del LED Las LED han sido evaluadas y clasificadas como "GRUPO LIBRE DE RIESGOS" según la norma: IEC 62471:2006.	Declaração de segurança do LED Os LEDs foram testados e classificados como "GRUPO DE RISCO ISENTO" conforme a norma: IEC 62471:2006.
LED 安全声明 LED 經測試屬於 IEC 62471:2006 标准的“豁免风险组”(EXEMPT RISK GROUP)。	LED 安全聲明 LED 經測試被列為 IEC 62471:2006 標準的“豁免風險組”(EXEMPT RISK GROUP)。	LED の安全性について LED は IEC 62471:2006 安全規格に対してテスト済みで、「EXEMPT RISK GROUP (リスクグループ除外)」に分類されています。	LED 안전 고지 사항 LED 는 표준 IEC 62471:2006 에 대해 테스트되어 "EXEMPT RISK GROUP" 으로 분류되었습니다.	Заявление о безопасности светодиодов Светодиоды прошли испытания и отнесены к «ЕСРГК» (EXEMPT RISK GROUP) согласно стандарту МЭК 62471:2006.	LED 安全 LED 는 표준 IEC 62471:2006 에 대해 테스트되어 "EXEMPT RISK GROUP" 으로 분류되었습니다.	LED 安全 LED 는 표준 IEC 62471:2006 에 대해 테스트되어 "EXEMPT RISK GROUP" 으로 분류되었습니다.	LED 安全 LED 는 표준 IEC 62471:2006 에 대해 테스트되어 "EXEMPT RISK GROUP" 으로 분류되었습니다.
CB Scheme Certified to CB Scheme IEC 60950-1, Second Edition.	Plan OC (organismes de certification) Certifié CB CEM 60950-1, deuxième édition.	Schéma OC Certifié selon la norme CEI 60950-1:2e édition (Schéma OC).	Schema CB Certificato in base allo Schema CB IEC 60950-1, seconda edizione.	CB-Zertifizierung CB-zertifiziert gemäß IEC 60950, Second Edition.	Esquema CB Se ha certificado que cumple el esquema CB IEC 60950-1, segunda edición.	Esquema CB Se ha certificado que cumple con el esquema CB IEC 60950-1, segunda edición.	Esquema CB Certificação CB Scheme IEC 60950-1, Segunda edição.
CB 方案 已通过 CB 方案 IEC 60950-1 第二版的认证。	CB Scheme 經通過認證符合 CB Scheme IEC 60950-1 標準第二版。	CB Scheme CB Scheme IEC 60950-1, Second Edition に認定されています。	CB Scheme CB Scheme IEC 60950-1, Second Edition 인증을 받았습니다.	Схема CB Сертификация согласно схеме CB МЭК 60950-1, издание второе.	CB Scheme معتمدة من اتفاقية CB Scheme رقم IEC 60950-1، الإصدار الثاني.	CB Scheme موافقة لـ CB Scheme IEC 60950-1، الإصدار الثاني.	CB Planı CB Planı IEC 60950-1, İkinci Sürüm sertifikasına sahiptir.

