



THE POWER OF **CONNECTED**

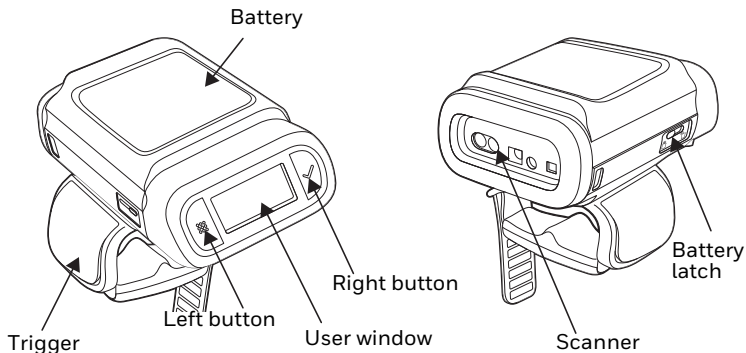
8680i

Wearable Scanner

Quick Start Guide

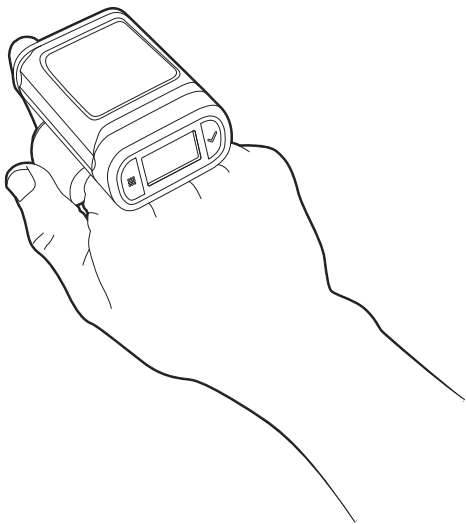
Preliminary
Draft 3/13/18

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.*

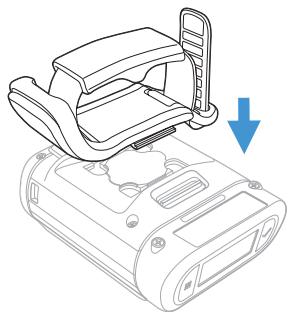
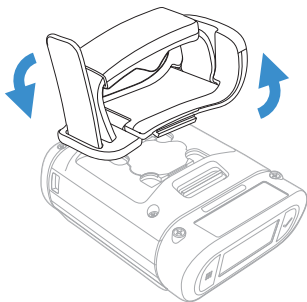
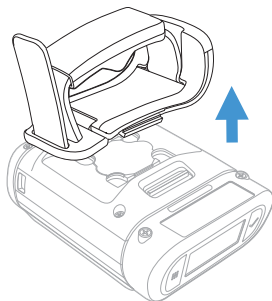
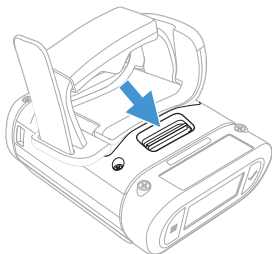
Attach the Scanner to Your Hand



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

Right or Left Handed Operation

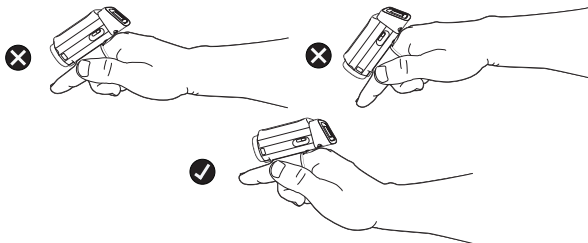
To release the finger trigger, turn over the scanner. Slide the latch toward the user window to release the finger trigger. Turn the finger strap around and snap it into place to change the operation to the correct hand.



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

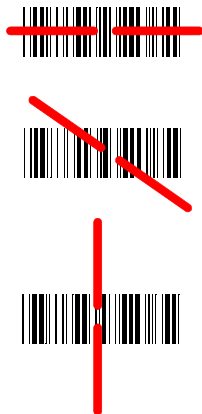


Warning: Do not stare directly into the laser beam.

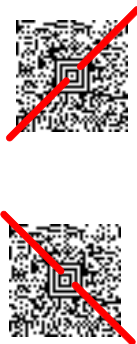
How to Scan a Bar Code

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.

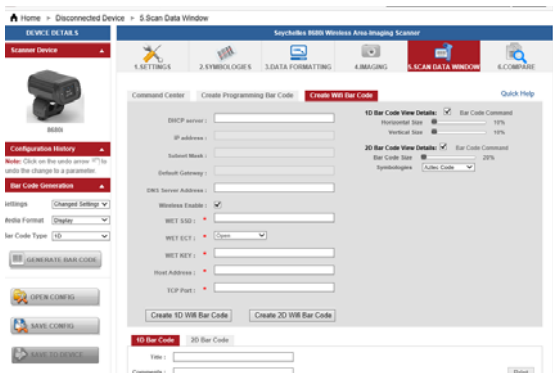
Once the scanner battery is charged and you have paired it to a host device, you may begin scanning bar codes.

Connect the Scanner via WiFi

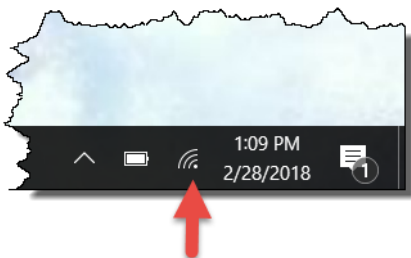
Note: *WiFi capability is only supported by 8680i scanners that are licensed for WiFi.*

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.



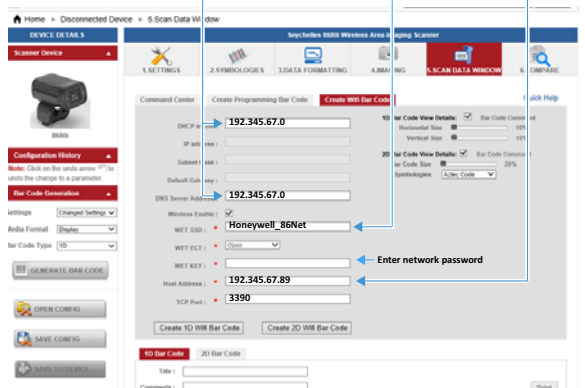
4. Click on the WiFi access logo on your PC.



- 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.



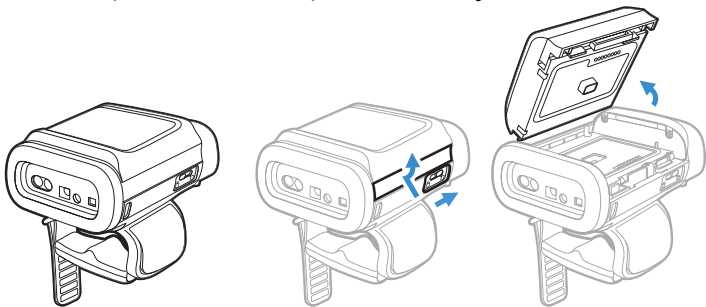
Note: The TCP Port is always 3390.

- 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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Laser Safety Statement If the following label is attached to your product, it indicates that the product contains a laser: LASER LIGHT-DO NOT STARE INTO BEAM RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU MAX. 1mW: 650nm. IEC 60825-1:2007 and IEC 60825-1:2014. Cumplies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. APPAREIL À LASER DE CLASSE 2  LASER LIGHT - DO NOT STARE INTO BEAM. MAX. 1mW: 650nm. IEC 60825-1:2007 and IEC 60825-1:2014. Cumplies with 21 CFR 1040.10 and 1040.11, except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. Pulse duration of 16.8mSec. Caution - use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.	Déclaration de sécurité relative au laser Si l'étiquette suivante est apposée à votre produit, cela signifie que le produit contient un laser : LASER LIGHT-DO NOT STARE INTO BEAM RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU MAX. 1mW: 650 nm. IEC 60825-1:2007 and IEC 60825-1:2014. Pulse duration of 16.8mSec. Cumplies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. APPAREIL À LASER DE CLASSE 2  LUMIÈRE LASER - NE PAS REGARDER DIRECTEMENT LE FAISCEAU. MAX. 1 mW: 650 nm. IEC 60825-1:2007 et IEC 60825-1:2014. Conforme aux normes 21 CFR 1040.10 et 1040.11, à l'exception des écarts relatifs à l'Avis sur les dispositifs laser n° 50, daté du 24 juin 2007. PRODUIT LASER DE CLASSE 2. Durée de l'impulsion de 16,8 ms. Mise en garde – l'utilisation de contrôles ou d'ajustements ou de performance de procédures autres que ceux spécifiées dans la présente peut provoquer une exposition dangereuse au rayonnement.	Déclaration de sécurité laser Si l'étiquette suivante est attachée à votre produit, elle indique que le produit contient un laser : LASER LIGHT-DO NOT STARE INTO BEAM RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU MAX. 1mW: 650 nm. IEC 60825-1:2007 and IEC 60825-1:2014. Pulse duration of 16.8mSec. Cumplies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. APPAREIL À LASER DE CLASSE 2  LASER, NE PAS FIXER LE FAISCEAU. MAX. 1 mW: 650 nm. CEI 60825-1:2007 et CEI 60825-1:2014. Conforme aux normes 21 CFR 1040.10 et 1040.11, sauf exceptions déculat de l'avis sur les dispositifs laser n° 50 (Laser Notice n° 50) daté du 24 juin 2007. PRODUIT LASER DE CLASSE 2. Durée d'impulsion de 16,8 ms. L'utilisation de contrôles ou réglages ou la réalisation de procédures autres que ceux spécifiés dans la documentation utilisateur peut entraîner une exposition à des rayonnements dangereux.	Dichiarazione sulla sicurezza del dispositivo laser La presenza della seguente etichetta sul prodotto indica che il prodotto contiene un laser: LASER LIGHT-DO NOT STARE INTO BEAM RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU MAX. 1mW: 650 nm. IEC 60825-1:2007 and IEC 60825-1:2014. Pulse duration of 16.8mSec. Cumplies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. APPAREIL À LASER DE CLASSE 2  LUCE LASER – NON FISSARE IL RAGGIO. MAX. 1 mW: 650 nm. IEC 60825-1:2007 e IEC 60950-1:2014. E conforme alla norma 21 CFR 1040.10 e 1040.11 ad eccezione delle deviazioni ai sensi della normativa Laser Notice N. 50 del 24 giugno 2007. PRODOTTO LASER DI CLASSE 2. Durata impulso 16,8 ms. Un utilizzo dei comandi, dei dispositivi di regolazione o delle procedure non conforme a quanto specificato nella documentazione d'uso può determinare un'esposizione pericolosa alle radiazioni.	Hinweis zur Lasersicherheit Wenn Ihr Produkt mit dem folgenden Etikett gekennzeichnet ist, bedeutet dies, dass das Produkt einen Laser enthält: LASER LIGHT-DO NOT STARE INTO BEAM RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU MAX. 1mW: 650 nm. IEC 60825-1:2007 and IEC 60825-1:2014. Pulse duration of 16.8mSec. Cumplies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. APPAREIL À LASER DE CLASSE 2  LASERSTRAHLUNG, NICHT IN DEN STRAHL BLICKEN. MAX. 1 mW: 650 nm. IEC 60825-1:2007 und IEC 60825-1:2014. Erfüllt 21 CFR 1040.10 und 1040.11, mit Ausnahme von Abweichungen gemäß Laser Notice Nr. 50 vom 24.06.2007. LASERPRODUKT DER KLASSE 2. Impulsdauer 16,8 ms. Die Verwendung oder Einstellung von Reglern bzw. die Ausführung von anderen als in dieser Bedienungsanleitung beschriebenen Abläufen kann zu gefährlicher Laserstrahlung führen.	Declaración de seguridad del láser Si la siguiente etiqueta se encuentra adherida al producto, indica que éste contiene un láser: LASER LIGHT-DO NOT STARE INTO BEAM RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU MAX. 1mW: 650 nm. IEC 60825-1:2007 and IEC 60825-1:2014. Pulse duration of 16.8mSec. Cumplies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. APPAREIL À LASER DE CLASSE 2  RAYO LÁSER: NO MIRE FIJAMENTE AL HAZ. MAX. 1 mW: 650 nm. IEC 60825-1:2007 e IEC 60825-1:2014. Cumple con 21 CFR 1040.10 y 1040.11, excepto las desviaciones en virtud del Aviso de láser n.º 50, con fecha del 24 de junio de 2007. PRODUCTO LÁSER DE CLASE 2. Duración del pulso de 16,8 ms. El uso de controles, ajustes o procedimientos diferentes a los indicados en la documentación del usuario puede suponer la exposición a radiaciones peligrosas.	Declaración de seguridad de láser Si la siguiente etiqueta está adherida al producto, indica que éste contiene un láser: LASER LIGHT-DO NOT STARE INTO BEAM RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU MAX. 1mW: 650 nm. IEC 60825-1:2007 and IEC 60825-1:2014. Pulse duration of 16.8mSec. Cumplies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. APPAREIL À LASER DE CLASSE 2  LUZ LÁSER, NO MIRE FIJAMENTE EL HAZ. MAX. 1 mW: 650 nm. IEC 60825-1:2007 e IEC 60825-1:2014. Cumple con 21 CFR 1040.10 y 1040.11, excepto por desviaciones de conformidad con el Aviso de láser N.º 50, de fecha 24 de junio de 2007. PRODUCTO LÁSER DE CLASE 2. Duración del pulso de 16,8 ms. El uso de controles, ajustes o procedimientos diferentes a los indicados en la documentación para el usuario puede provocar la exposición a radiaciones peligrosas.	Declaração de segurança de laser Se a seguinte etiqüete estiver colada no seu produto, indica que ele contém um laser: LASER LIGHT-DO NOT STARE INTO BEAM RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU MAX. 1mW: 650 nm. IEC 60825-1:2007 and IEC 60825-1:2014. Pulse duration of 16.8mSec. Cumplies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. APPAREIL À LASER DE CLASSE 2  LUZ LASER – NÃO OLHE DIRETAMENTE PARA O FEIXE. MAX. 1 mW: 650 nm. IEC 60825-1:2007 e IEC 60825-1:2014. Ele está em conformidade com as normas 21 CFR 1040.10 e 1040.11, exceto por divergências de acordo com o Laser Notice N.º 50, datado de 24 de junho de 2007. PRODUTO A LASER CLASSE 2. Duração do pulso de 16,8 ms. A utilização de controles ou ajustes ou a execução de procedimentos de modo diferente do especificado na documentação do usuário pode resultar em exposição nociva à radiação.
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激光安全声明 如果您的产品附有以下标签, 说明产品具有激光功能: LASER LIGHT-DO NOT STARE INTO BEAM RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU MAX. 1mW: 650 nm. IEC 60825-1:2007 and IEC 60825-1:2014. Pulse duration of 16.8mSec. Cumplies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. APPAREIL À LASER DE CLASSE 2  激光灯 — 切勿直视光束。最大功率 1 mW: 650 nm。执行 IEC 60825-1:2007 及 IEC 60825-1:2014。除依据 2007 年 6 月 24 日发布的 Laser Notice No. 50 (50 号激光通知) 执行偏差以外, 符合 21 CFR 1040.10 和 1040.11 的其他所有要求。2 类激光产品。脉冲持续时间 16.8 毫秒。 注意 – 若使用非此处指定的控制、调整或执行程序, 可能会导致有害的激光辐射暴露。	鐳射安全聲明 若產品上貼有下列之標籤, 即表示該產品具有雷射功能: LASER LIGHT-DO NOT STARE INTO BEAM RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU MAX. 1mW: 650 nm. IEC 60825-1:2007 and IEC 60825-1:2014. Pulse duration of 16.8mSec. Cumplies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. APPAREIL À LASER DE CLASSE 2  雷射燈 — 請勿直视光束。最大功率: 1mW: 650 nm。執行 IEC 60825-1:2007 及 IEC 60825-1:2014。除依據 2007 年 6 月 24 日發佈的 Laser Notice No. 50 (50 號雷射通知) 有所偏差外, 符合 21 CFR 1040.10 和 1040.11 的其他所有要求。2 級雷射產品。脈衝持續時間 16.8 毫秒。 若使用的控制、調整或執行等程序並非依照使用者文件中所示指示, 可能會發生危險, 導致輻射曝露。	レーザーの安全性について 製品に次のラベルが添付されている場合は、製品にレーザーが含まれていることを示しています。 LASER LIGHT-DO NOT STARE INTO BEAM RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU MAX. 1mW: 650 nm. IEC 60825-1:2007 and IEC 60825-1:2014. Pulse duration of 16.8mSec. Cumplies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. APPAREIL À LASER DE CLASSE 2  レーザー光 — ビームをのぞき込まないでください。最大 1 mW: 650 nm。IEC 60825-1:2007 および IEC 60825-1:2014、21 CFR 1040.10 および 1040.11 に準拠していますが、Laser Notice No. 50 (2007 年 6 月 24 日) に従うことによる逸脱を除き、クラス 2 レーザー製品。パルス時間 16.8 mSec。 注意、本書で指定されていない制御や調整の使用または手順の実行によって、有害なレーザー光照射が発生する可能性があります。	레이저 안전 고지 사항 제품에 다음과 같은 표시가 부착되어 있는 경우 제품이 레이저가 포함되어 있음을提醒您합니다. LASER LIGHT-DO NOT STARE INTO BEAM RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU MAX. 1mW: 650 nm. IEC 60825-1:2007 and IEC 60825-1:2014. Pulse duration of 16.8mSec. Cumplies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. APPAREIL À LASER DE CLASSE 2  레이저 광선 — 연구에 직접적인 광선 노출 금지. 최대 1mW: 650nm IEC 60825-1:2007 및 IEC 60825-1:2014. 21 CFR 1040.10 and 1040.11 을 준수합니다. 단, 2007 년 6 월 24 일자 Laser Notice No. 50 에 의거한 편차 조항을 가진 다른 규정을 제외함 . 16.8msec 의 펄스 지속 시간. 사용자 설명서에 명시된 내용 이외의 절차를 통해 장치를 조작하거나 조정하거나 사용하는 경우 안전에 심각한 위험을 끼치는 방사선에 노출될 수 있습니다.	Заявление о безопасности лазера Если к изделию прикреплена нижеуказанная этикетка, то это означает, что в изделии имеется LASER LIGHT-DO NOT STARE INTO BEAM RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU MAX. 1mW: 650 nm. IEC 60825-1:2007 and IEC 60825-1:2014. Pulse duration of 16.8mSec. Cumplies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. APPAREIL À LASER DE CLASSE 2  лазер. Максимальная мощность излучения: 1 мВт: 650 нм. Соответствует требованиям нормативных документов 21 CFR 1040.10 и 1040.11 с учетом разрешений на отступление от требований согласно Уведомлению о лазерах № 50 от 24 июня 2007 г. LAZERHOE УСТРОЙСТВО КЛАССА 2. Длительность импульса: 16,8 мс. Внимание – использование средств управления, регулирование или изменения производительности процедур, отличающихся от указанных в данном документе, может привести к опасному воздействию радиации.	الليزر بيان السلامة إذا كان منتجك يحمل الملصق التالي، فذلك يشير إلى احتوائه على أشعة ليزر LASER LIGHT-DO NOT STARE INTO BEAM RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU MAX. 1mW: 650 nm. IEC 60825-1:2007 and IEC 60825-1:2014. Pulse duration of 16.8mSec. Cumplies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. APPAREIL À LASER DE CLASSE 2  ضوء ليزر - لا تحديق في الشعاع. الحد أقصى 1 ميلي واط: 650 نانومتر. IEC 60825-1:2007 و IEC 60825-1:2014. يتوافق المنتج مع 21 CFR 1040.10 و 1040.11. باستثناء الانحراف بمقتضى إشعار الليزر رقم 50 بتاريخ 24 يونيو 2007. منتج ليزر من الفئة 2. مدة نبض تبلغ 16.8 ثانية. تنبيه - استخدام عناصر التحكم أو الضغط أو القيام بإجراءات غير تلك المحددة هنا قد يؤدي إلى التعرض إلى أشعة الليزر الخطرة.	הצהרת בטיחות לליזר אם התותית הבאה ממוצעת למוצר, פירושו הדבר שהמוצר מכיל לייזר: LASER LIGHT-DO NOT STARE INTO BEAM RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU MAX. 1mW: 650 nm. IEC 60825-1:2007 and IEC 60825-1:2014. Pulse duration of 16.8mSec. Cumplies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. APPAREIL À LASER DE CLASSE 2  אור לייזר – אין לרביעט ישירות אל הקרן. מרבי 650nm. IEC 60825-1:2007 ו- IEC 60825-1:2014. תואם ל- 21 CFR 1040.10 ו- 1040.11, למעט תזויות בהתאם להודעה בנושא לייזר מ' 50, מתאריך 24 ביוני 2007. מוצר לייזר מסוג 2. משך פעימה של 16.8 מילי-שנייה. זהירות: שימוש בבורקות או האומות, או ביצוע נהלים שונים מאלה המפורטים להלן עלולים לגרום חשיפה מסוכנת לקרני לייזר.	Lazer Güvenlik Beyanı Ürününüze aşağıdaki etiketin bulunmasını halinde ürün lazerlidir: LASER LIGHT-DO NOT STARE INTO BEAM RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU MAX. 1mW: 650 nm. IEC 60825-1:2007 and IEC 60825-1:2014. Pulse duration of 16.8mSec. Cumplies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. CLASS 2 LASER PRODUCT. APPAREIL À LASER DE CLASSE 2  LAZER IŞIĞI – İŞİNA BAKMAYIN. MAX. 1 mW: 650 nm. IEC 60825-1:2007 ve IEC 60825-1:2014. Ele Haziran 2007 tarihli Lazer Bildirimi No. 50 çerçevesindeki istisnalar dışında 21 CFR 1040.10 ve 1040.11 standartlarına uygundur. SINIF 2 LAZER ÜRÜNÜ. 16.8 ms puls süresi. Dikkat - İşbu belgede açıklananlar dışındaki kontrollerin kullanılması, ayarlamaların yapılması veya prosedürlerin yürütülmesi, tehlikeli radyasyon maruziyetine neden olabilir
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Product Environmental Information Refer to www.honeywellaidc.com/ environmental for the RoHS / REACH / WEEE information.	Renseignements relatifs à l'environnement à propos des produits Reportez-vous à la page www.honeywellaidc.com/ environmental pour obtenir des renseignements concernant les directives RoHS/REACH/WEEE.	Informations environnementales sur les produits Reportez-vous au site www.honeywellaidc.com/ environmental pour obtenir les informations sur les directives RoHS/REACH/WEEE.	Informazioni ambientali relative al prodotto Consultare il sito web www.honeywellaidc.com/ environmental per informazioni su RoHS/REACH/RAEE.	Informationen zur Umweltverträglichkeit von Produkten Unter www.honeywellaidc.com/ environmental finden Sie Informationen über RoHS/ REACH/WEEE.	Información ambiental del producto Consulte www.honeywellaidc.com/ environmental para obtener información sobre RoHS/REACH/ WEEE.	Información ambiental de producto Consulte la información RoHS/ REACH/WEEE en www.honeywellaidc.com/ environmental.	Informações ambientais sobre produtos Consulte a página www.honeywellaidc.com/ environmental para obter informações sobre as normas RoHS/REACH/WEEE.
产品环境信息 有关 RoHS / REACH / WEEE 信息, 请参阅 www.honeywellaidc.com/ environmental 。	產品環境資訊 請參閱 www.honeywellaidc.com/ environmental 以瞭解 RoHS / REACH / WEEE 資訊。	製品の環境情報 RoHS / REACH / WEEE に関する情報については、 www.honeywellaidc.com/ environmental を参照してください。	제품 환경 정보 RoHS / REACH / WEEE 정보는 www.honeywellaidc.com/ environmental 에서 참조하십시오.	Экологическая информация о продукции Информация о соответствии требованиям RoHS / REACH / WEEE приведена на сайте www.honeywellaidc.com/ environmental.	المواصفات البيئية للمنتج نرجي الرجوع إلى www.honeywellaidc.com/ environmental	מידע סביבתי של המוצר עיון ב- www.honeywellaidc.com/ environmental עבור מידע לגבי RoHS / REACH / WEEE	Ürün Çevre Bilgileri RoHS / REACH / WEEE bilgileri için www.honeywellaidc.com/ environmental adresine bakın.

The equipment is intended for use throughout the European Community.

Operating Frequency Ranges:

Radio Type/Description		Operating Frequency (MHz)	Maximum Output Power
Bluetooth	BR+EDR	2402 - 2483.5	20 dBm
	Low Energy	2403 - 2483.5	20 dBm
WLAN 2.4G	IEEE 802.11 bgn	2412 - 2472	20 dBm
WLAN 5G	IEEE 802.11 an/ac	5150 - 5350	23 dBm
		5470 - 5725	30 dBm
NFC	NFC	13.56	60 dBuA/m @10m

802.11a/b/g/n/ac, Bluetooth, and NFC

European Community restrictions: 5150-5350 MHz is for indoor use only.
This equipment may be operated in the following countries without restriction:

IT

LV

LT

LU

MT

NL

PL

PT

RO

SK

SI

ES

SE

UK

AT

BE

BG

HR

CY

CZ

DK

EE

FI

FR

DE

EL

HU

IE

TÜV Rheinland

C

US

TÜV R Statement

TÜV R listed: UL 60950-1, Second Edition and CSA C22.2 No.60950-1-07, Second Edition.

TÜV Rheinland

C

US

Normes TÜV R

Homologué TÜV R : UL 60950-1, seconde édition et CSA C22.2 No. 60950-1-07, seconde édition.

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