

WR30 Wearable Ring Scanner Quick Start Guide

EN 日本語

WR30 ウェアラブルリングスキャナ クイックスタートガイド

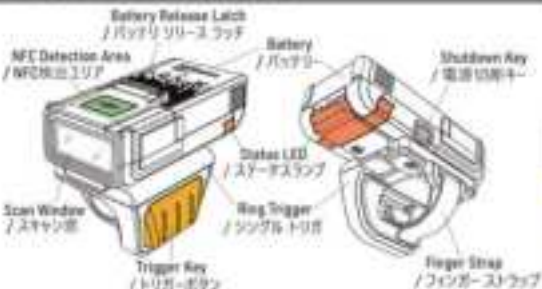
EN 日本語

Note: For more information, please refer to the WR30 User Guide.
ノート：詳細については、WR30 ユーザーガイドを参照してください。

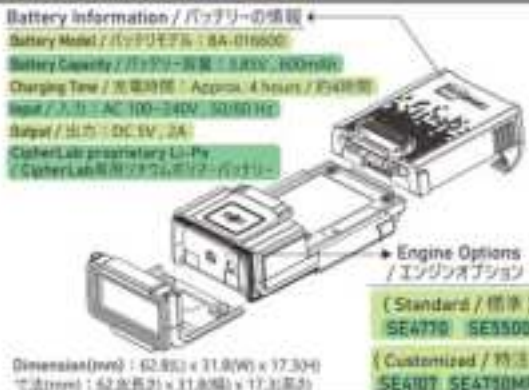
Inside the box / 内容物の確認

- WR30 Ring Scanner / WR30リングスキャナ
- Ring Trigger(Optional) / リングトリガー(付属品)
- Ambidextrous Hand Mount Strap(Optional) / 両利き用の手のマウントストラップ(付属品)
- Quick Start Guide / クイックスタートガイド
- Detachable Trigger(Optional) / 着脱式トリガー(付属品)
- USB Type-C Charger / USB Type-C 充電器
- USB Type-C Cable(Optional) / USB Type-C ケーブル(付属品)

Overview / 製品外観



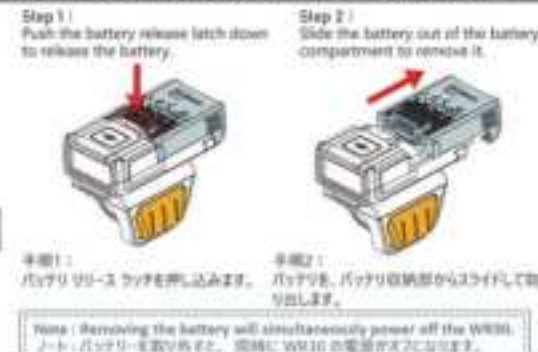
Exploded View / 分解図



Install the Battery / バッテリーの取り付け



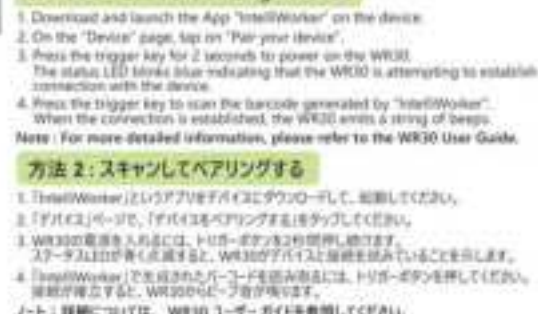
Remove the Battery / バッテリーの取り外し



Bluetooth Connection / Bluetoothの接続



Method 2: Scan the Pairing Barcode



Buttons & LEDs / ボタンとLED

Button / ボタン	Description / 説明
Trigger Key / トリガーボタン	Press for 2 seconds to turn on the WR30. WR30 が電源を入れます。1回、青いLEDが点滅します。
Shutdown Key / 電源切断キー	Press and hold for 3 seconds to power off the WR30. Press and hold for 3 seconds to check the remaining battery capacity. The status LED will light up in accordance with the battery mode listed below. WR30 の電源を切ります。3秒間押し続けてください。 残りバッテリー容量を確認するには、3秒間押し続けてください。下の表に示されたモードに LED が点滅してステータスを示します。

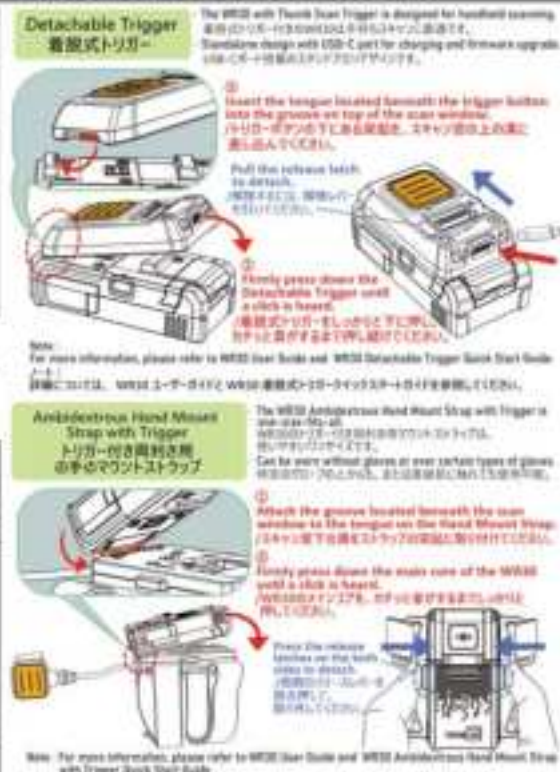


LED Status / LEDステータス	Description / 説明
Solid Red (赤点灯)	Charging error. 充電の異常
Solid Green (緑点灯)	The battery is fully charged. バッテリーはフル充電されています。
Solid Red for 1 Second (1秒点灯、赤点灯)	1. Power on (with 1 long beep) / WR30 が電源を入れます。1回、青いLEDが点滅します。 2. The data has been saved to the buffer when the WR30 is out of range (with 2 short beeps) / WR30 が範囲外の場合、データはバッファに保存されます。2回、短いLEDが点滅します。
Solid Red for 1 Second (1秒点灯、赤点灯)	3. The WR30's transient buffer is full (with 1 long beep) / WR30 の過渡バッファがいっぱいになりました。1回、青いLEDが点滅します。 4. The WR30's transient buffer is disabled (with 1 long beep) / WR30 の過渡バッファは無効になりました。1回、青いLEDが点滅します。 5. The WR30's memory is at full capacity (with 2 short beeps) / WR30 のメモリがいっぱいになりました。2回、短いLEDが点滅します。
Solid Green for 1 Second (1秒点灯、緑点灯)	Sound mark (with 1 short beep) / 読み取りが完了しました。1回、短いLEDが点滅します。
Blue and Green Blinking alternately (青と緑の点滅を交互に繰り返す)	WR30 could only enter. Press the trigger button to reconnect. / WR30 が接続できません。トリガーボタンを押して再接続します。
Red and Green Blinking alternately (赤と緑の点滅を交互に繰り返す)	The firmware file has been transmitted to the WR30. The device is currently undergoing an internal firmware update. Do not power off until the update is complete. The system automatically restarts. / ファームウェアファイルがWR30に送信されました。現在、内部ソフトウェアの更新が行われています。更新が完了するまで、電源を切らないでください。自動的にシステムが再起動します。

Trigger Options / トリガーオプション



Trigger Options / トリガーオプション



Charging & Communication / 充電と通信



FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

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.

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF exposure warning

This device contains transmitters and receivers which emit Radio Frequency (RF) energy. The device is designed to comply with the limits for exposure to RF energy set by the Federal Communications Commission (FCC) of the United States, Industry Canada (IC) of Canada, and the regulating entities of other countries

Canada, Industry Canada (IC) Notices

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

Canada, avis d'Industry Canada (IC)

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;*

L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Radio Frequency (RF) Exposure Information

The radiated output power of the Wireless Device is below the Industry Canada (IC) radio frequency exposure limits. The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized.

This device has also been evaluated and shown compliant with the IC RF Exposure limits under mobile exposure conditions. (antennas are greater than 20cm from a person's body).

Informations concernant l'exposition aux fréquences radio (RF)

La puissance de sortie émise par l'appareil de sans fil est inférieure à la limite d'exposition aux fréquences radio d'Industry Canada (IC). Utilisez l'appareil de sans fil de façon à minimiser les contacts humains lors du fonctionnement normal.

Ce périphérique a également été évalué et démontré conforme aux limites d'exposition aux RF d'IC dans des conditions d'exposition à des appareils mobiles (antennes sont supérieures à 20 cm à partir du corps d'une personne).