

# PART I: REGULATORY INFORMATION

## FCC Statement (USA)

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 to 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.

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.

**WARNING!** Exposure to Radio Frequency Radiation The radiated output power of this device is below the FCC and Industry Canada radio frequency exposure limits.

This device must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC requires the user to be notified that any changes or modifications made to this device that are not expressly approved by manufacture, may void the user's authority to use the device

Regulatory marks and certification informations are provided on the device under setting :

Setting=> about => Regulatory information

Canada IC:

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the interference causing equipment standard entitled: "Digital Apparatus," ICES-003 of the Canadian Department of Communications.

Cet appareil numérique respecte les limites bruits radioélectriques applicables aux appareils numériques de Classe B prescrites dans la norme sur le matériel brouilleur: "Appareils Numériques",

NMB-003 édictée par le Ministre Canadian des Communications.

This device complies with Industry Canada licence-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.

Industry Canada ICES-003 Compliance Label: CAN ICES-3 (B)/NMB-3(B)

### **Europe (CE Declaration of Conformity)**

This product complies with the Low Voltage Directive 2006/95/EC; EMC Directive 2004/108/EC, EU Directive R&TTE Directive 1999/5/EC, and RoHS Directive 2011/65/EU.  
Point of contact: **TAG HEUER** - Branch of LVMH Swiss Manufactures SA - 6A RUE LOUIS-JOSEPH CHEVROLET - 2300 LA CHAUX-DE-FONDS - SWITZERLAND

TAG Heuer declares that this product is in compliance with the REACH directives.

To view the full declaration of conformity, go to [www.tagheuer.com/connected](http://www.tagheuer.com/connected)



■ "In the EU, this symbol means that this product must not be disposed of with household waste. It is your responsibility to bring it to a designated collection point for the recycling of waste electrical and electronic equipment. For more information, please contact your local waste collection center or your point of purchase of this product."

## Japan notices

この装置は、クラスB情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。

取扱説明書に従って正しい取り扱いをして下さい。 VCCI-B

この機器の使用周波数帯では、電子レンジ等の産業・科学・医療用機器のほか工場の製造ライン等で使用されている移動体識別用の構内無線局（免許を要する無線局）及び特定小電力無線局（免許を要しない無線局）が運用されています。

- 1 この機器を使用する前に、近くで移動体識別用の構内無線局及び特定小電力無線局が運用されていないことを確認して下さい。
- 2 万一、この機器から移動体識別用の構内無線局に対して電波干渉の事例が発生した場合には、速やかに使用周波数を変更するか又は電波の発射を停止した上、下記連絡先にご連絡頂き、混信回避のための処置等（例えば、パーティションの設置など）についてご相談して下さい。
- 3 その他、この機器から移動体識別用の特定小電力無線局に対して電波干渉の事例が発生した場合など何かお困りのことが起きたときは、次の連絡先へお問い合わせ下さい。

連絡先：日本ヒューレット・パッカード株式会社 TEL：0120-014121

# PART IV: QUICK START GUIDE

Congratulations on your TAG Heuer connected watch purchase. You have made an excellent choice selecting the ultimate in innovation, quality & endurance- high-performance sports criteria that have been hallmarks of TAG Heuer's commitment to its craft since 1860.

Each TAG Heuer connected watch is built to meet the most exacting requirements. We paid the very same careful attention to detail on this connected watch from design, conception to finishing that we constantly do on our watches for more than 140 years while partnering with the best partners Google and Intel.

The material used in our devices make them exceptionally resilient, even when used under the most rigorous conditions. Before a new TAG Heuer product is launched, it is put through numbers of reliability and quality tests.

With its modern, unique and timeless design, your new TAG Heuer connected combines Swiss quality watchmaking tradition with technology. We hope it will bring you complete satisfaction.

This document is a quick start guide providing information on your TAG Heuer device basic functions only. For more information, please refer to complete user guide available on [www.tagheuer.com/connected](http://www.tagheuer.com/connected).

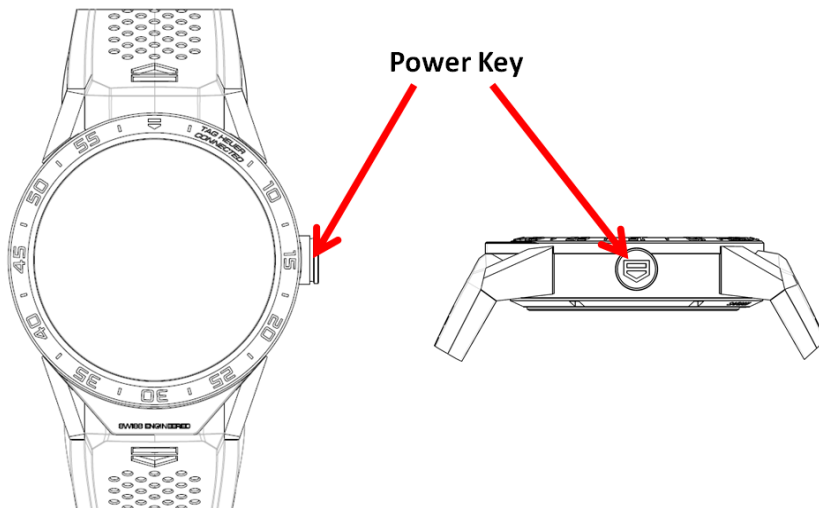
## COMPATIBILITY

To make your TAG Heuer connected watch, you will need to have a phone with running Android 4.3+ or iOS 8.2+ and supports Bluetooth. Supported features may vary between platforms. Visit [g.co/wearcheck](http://g.co/wearcheck) on your phone to see if it's compatible. You will also need to keep your phone next to the watch.

## TURNING ON YOUR WATCH

Make sure battery on watch is charged or is charging. To see how to charge your watch, please see the CHARGING section of this document.

1. To turn on your watch, press and hold the **Power Key** (on the right hand side of the watch) for a few seconds.
2. Swipe the welcome screen left to begin.
3. Tap a language
4. Connect your watch to a power source and swipe left to continue.



## TURNING OFF THE WATCH

1. Press and hold the power key until the apps list appears.
2. Tap Settings > Power off.
3. When prompted with message Power off: Are you sure? Tap check mark.

## PAIRING YOUR WATCH

Make sure battery on watch and phone is charged or is charging.

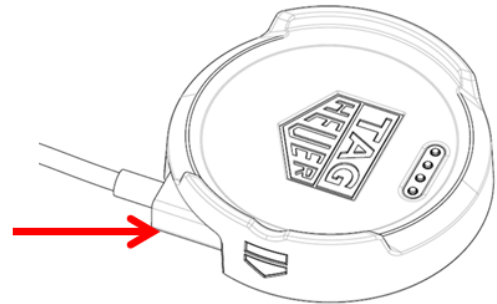
1. Connect your phone to wifi and turn on Bluetooth. You need a data connection to set up your watch for the first time.
2. From your phone, please go to Google play store and download the "Android Wear" app.
3. Open the "Android wear" app and click "pair" if the pairing code displayed on the watch matches with the code shown on the phone application.

4. Confirmation message on your watch will be displayed once it is paired. This can take a few minutes, please be patient.
5. Follow the onscreen instructions to complete the initial setup and enjoy the discovery of your TAG Heuer Connected watch.

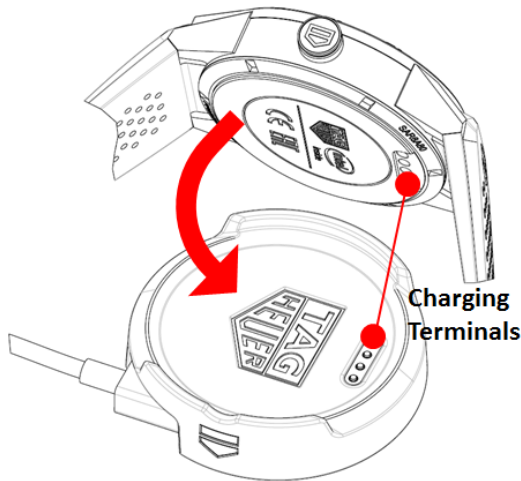
## CHARGING YOUR WATCH

Before using your watch for the first time, you should charge the battery. Use the charging cradle and micro USB cable provided with the watch to charge its battery.

1. Please insert the micro USB cable into the charging cradle and make sure Micro USB cable is plugged in to an authorized power source. You can use the wall plug provided within the accessories.



2. Once your cradle, micro USB cable are ready, please align the shield logo of your power button with the shield you can find on the left side of the charging cradle. You should have the charging terminals of your watch aligned with those of your charging cradle. Once those are aligned, the charger should be set properly for your watch to start charging.



For a more exclusive content please go to HYPERLINK "<http://www.tagheuer.com/connected>" [www.tagheuer.com/connected](http://www.tagheuer.com/connected).

### Tips for using Bluetooth and Wi-Fi on your watch

When connecting your product to other mobile devices, the devices must be positioned close to each other. If not, it may cause abnormal operation or noise, depending on the use environment.

In an open space, the Bluetooth communication range about 10m. This range may vary depending on the use environment.

Do not place obstacles between your product and connected devices. Outgoing / incoming signal can weaken due to user's body, walls, corners or obstacles. Use where there is no obstacle.

When using a wi-fi connection, your watch will search and connect to the nearest Wi-Fi network based on the Wi-Fi list registered on your watch.

