



Visit  
[www.guessconnect.com/support/](http://www.guessconnect.com/support/)

to register your product, download the app, access the user manual,  
 F.A.Q.'s and to watch video tutorials, receive firmware update notifications  
 and contact information.

#### PAIRING YOUR GUESS CONNECT WATCH WITH AN ANDROID™ DEVICE

1. On your Android Device,
  - a. Download the free **Guess Connect App** from the Play Store
  - b. Turn on Bluetooth® – Go to Settings > Bluetooth on your device. Turn on Bluetooth.
2. On your **Guess Connect Watch**:
  - a. Turn on your watch – Hold the bottom button for 2 seconds. Before pairing, your watch battery should be charged to at least 50%.
  - b. Enter pairing mode on the watch – Press and hold the top button until the blue light begins flashing steadily, then release. "Pair Ready" will appear on the display of your watch. If the light goes out before completing the next step, simply repeat this step.
3. Back to your Android Device,
  - a. Accept Pairing – "Guess Connect Watch" will appear in the device menu. Tap "Guess Connect Watch", and "OK" for Bluetooth pairing.
  - b. Grant Permissions – Two to three pop-up windows will appear asking permission to connect to contacts and MAP profile. Select "OK" to each.
  - c. Receive SMS and other notifications – Go to the Guess Connect App on your device for notification setup. Turn on Accessibility Services > Guess Connect > Turn "ON". The return button takes you back to the Guess Connect Alerts screen. You may now customize the alerts you would like to receive.

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

"Made for iPod Touch," "Made for iPhone," and "Made for iPad" mean that an electronic accessory has been designed to connect specifically to iPod Touch, iPhone or iPad, respectively and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod Touch, iPhone or iPad may affect wireless performance. iPod Touch, iPad and iPhone are trademarks of Apple Inc., registered in the U.S. and other countries.

IOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.

Portions of this page are reproduced from work created and shared by the Android Open Source Project and used according to terms described in the Creative Commons 2.5 Attribution License. Android is a trademark of Google Inc.

MARTIAN is a trademark of SilverPlus, Inc.

This guide is published by Sequel AG, without any warranty. Improvements and changes to this guide necessitated by typographical errors, inaccuracies of current information, or improvements to programs and/or equipment may be made by Sequel AG at any time without notice. Such changes will, however, be incorporated into new editions of this guide. All rights reserved.



# GUESS CONNECT

POWERED BY MARTIAN

PRODUCT INFORMATION GUIDE



## PRODUCT OVERVIEW



- ① **Charging Port**  
Micro USB Charging Port
- ② **LED Light**  
Notifies users of events  
**Green:** Incoming Call  
**Red:** Smart Movement  
Battery Low or Charging  
**Blue:** Incoming text or app notification (Facebook, Twitter, Email, Weather and Calendar)
- ③ **OLED Display**  
Shows incoming caller ID, texts, notifications. Scrolls text messages and notifications, displays smart movements battery life and other information
- ④ **Answer / End / Initiates**  
Top Button answers incoming calls, disconnects calls when finished, and initiates voice commands.
- ⑤ **Set / Change Analog Time**  
Pull out crown and twist to set the quartz analog movements time
- ⑥ **Rejects / Toggles Volume / Menu**  
Bottom button rejects incoming calls, toggles through volume, and accesses the menu.

## KEY FEATURES

- Place and Answer phone calls
- Be notified of incoming calls, texts, emails, calendar and social media events with a vibration and LED light
- See who is calling or texting and view event information on the OLED
- Read text messages on scrolling OLED display or listen to messages with "text-to-speech" via voice command functionality
- Dictate and send text messages with "speech-to-text" via voice command
- Initiate voice commands to set calendar events, create reminders, and search for information
- Use as a remote shutter for your camera
- Quartz Watch movement to tell the time

## GETTING STARTED

### Turning Your Watch On

- Charging is done via the enclosed micro USB cable. Attach the USB cable to a computer USB port or to a USB wall outlet adaptor (not included). If the LED light on your watch is RED, your watch is charging. When the LED light turns GREEN your watch has a full charge.

- Press and hold the bottom button for 2 seconds. When the watch comes on, you will see the OLED display turn on. If the watch does not turn on, it will need to be charged.

### Set Analog Time

- Gently remove the battery stopper from the crown. Turn the crown clockwise to set the time. Push the crown in towards the case.

## PAIRING YOUR GUESS CONNECT WATCH WITH AN iOS DEVICE - iPhone, iPad and iPod Touch

### 1. On your iOS Device:

- a. Download the Guess Connect App – Go to the App Store; Search for "Guess Connect" and download the app.

- b. Turn on Bluetooth® – Go to Settings > Bluetooth on your device. Turn on Bluetooth.

### 2. On your Guess Connect Watch:

- a. Turn on your watch – Hold the bottom button for 2 seconds. Before pairing, your watch battery should be charged to at least 50%.

### b. Enter pairing mode on the watch

- Press and hold the top button until the blue light begins flashing steadily, then release. "Pair Ready" will appear on the display of your watch. If the light goes out before completing the next step, simply repeat this step.

### 3. Back to your iOS Device:

- a. Enter Pairing – "Guess Connect Watch" will appear on your iOS device's Bluetooth menu. Tap "Guess Connect Watch".

- b. Accept "Bluetooth Pairing Request" – A pop-up window will appear on your device, telling you that Guess Connect Watch would like to pair with your device and give you a 6 digit code. The same 6 digit code will appear on your Guess Connect OLED Display.

Next, tap "Pair" to complete the pairing process. The menu should now read "Guess Connect Watch (6 digit code) Connected". The watch should vibrate and read "Paired to (device name)". If the codes do not match, tap "cancel" and try again.

- c. Connect to the Guess Connect App – A pop-up menu will appear on the Guess Connect App requesting to communicate with the Guess Connect Watch. Tap "Allow". Your iOS device will then display the Home page of the Guess Connect App. Tap the Connect setting to "ON". The menu heading will read "Watch is connected".

- d. Receive SMS and other notifications – Press the Home button on your device and go to Settings > Bluetooth. Tap the button to the right of "Guess Connect Watch". Turn "Show Notifications" to "On". **IMPORTANT:** Before moving on, tap the Bluetooth "off" and then back "on". Now tap the Guess Connect button below on the device menu to reconnect. You are now paired and ready to receive your notifications.

- e. Modify Guess Connect App Alert Settings – From the Guess Connect App on your device, navigate between four primary screens to set up other features and alerts. (These steps, which set up other features and alerts, may be done now or later.)

## 低功率電波輻射性電機管理辦法

### 第十二條

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

### 第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

## Canada, Industry Canada (IC) Notices

"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."

## Canada, avis d'Industry Canada (IC)

"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."

## Federal Communications Commission (FCC) Statement

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

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.

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 of the device.

## RF Exposure

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.