



Designed by SOVOGUE in UK, Assembled in China

copyright © 2013 Sovogue Technology Limited. All right reserved.

# QUICK STARTER GUIDE

## Sovogue SF01/SF09



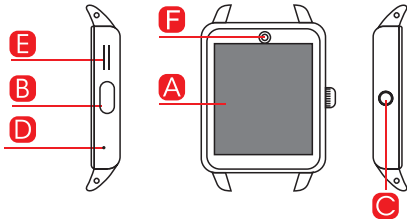
[www.sovoguetechnology.com](http://www.sovoguetechnology.com)

# INDEX

 ENGLISH .....	1 - 16
---	--------

## Keys and parts

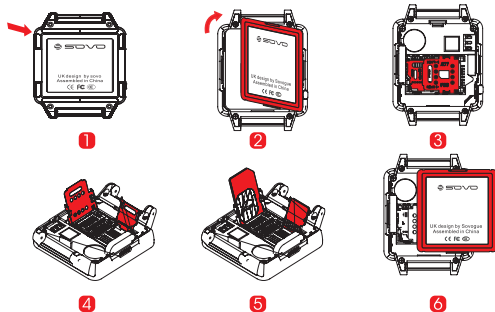
- A** Touch screen
- B** Micro USB port
- C** On / off key
- D** Microphone
- E** Speaker
- F** Camera



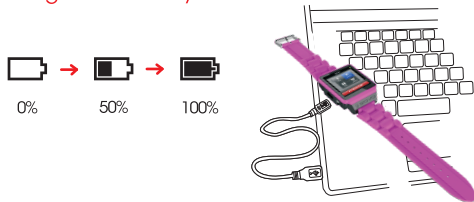
## 1. Insert micro SD card and SIM card



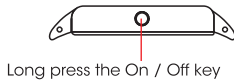
Switch off the watchphone before taking out the battery!



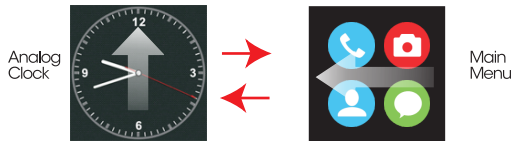
## 2. Charge the battery

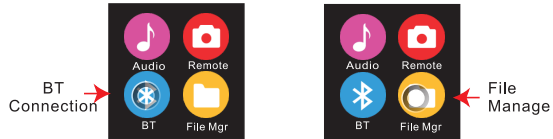
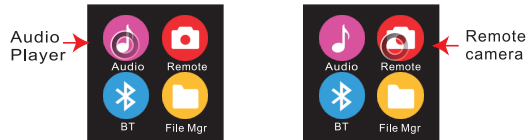
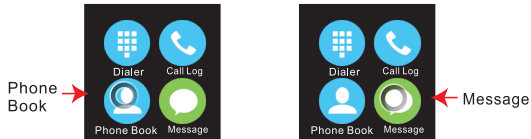
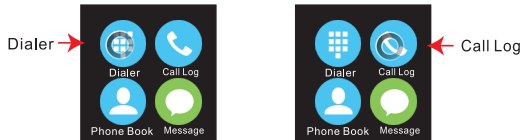


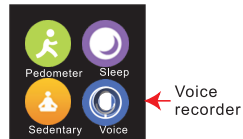
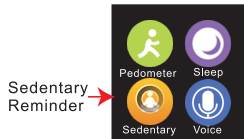
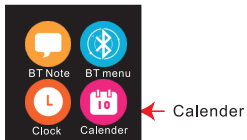
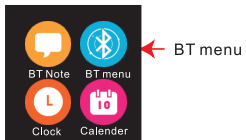
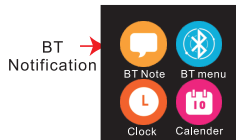
## 3. Switch on



## 4. Main screen operation



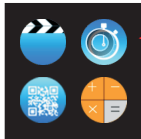




Video  
Player



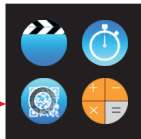
Stopwatch



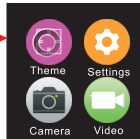
Calculator



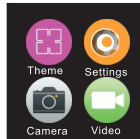
QR  
code



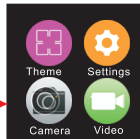
Theme



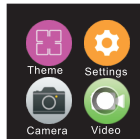
Settings



Camera



Video  
Recorder





■ Dialer	Make phone call
■ Call Log	Missed, received and dialed calls
■ Phone Book	Find contact, dials
■ Message	Send, receive, edit message
■ Audio Player	Play music
■ Remote Camera	Remote control camera from Smartphone
■ Bluetooth	Bluetooth connect to smart phone
■ File Manager	Search, edit, manage file
■ BT Notification	Check pop up message from Facebook, Skype, etc.
■ BT Menu	Anit-lost, find watch or phone
■ Clock	Setup, manage clock
■ Calender	Check calender
■ Pedometer	Steps, Calorie, mileage, etc.
■ Sleep Monitor	Check, monitor sleep quality
■ Sedentary reminder	Healthy clock for long time sedentary
■ Voice Recorder	Recorder voice
■ Video	Video player
■ Stopwatch	Stopwatch
■ QR Code	QR Code for install Android&iPhone apps
■ Calculator	Calculator

■ Theme	Select working model
■ Settings	Phone, rington, volume, bibrator settings
■ Camera	Take pictures
■ Video Recorder	Record video

## 5. Connect to smart phone

### ■ Install Apps for Android and iPhone

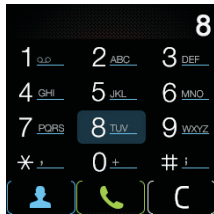
1. Switch on scan in smart phone,
2. Watch slide to main menu, click QR Code,
3. Smart phone scan QR Code, access to download page,
4. Click to select correct apps, Android smart phone click Android system, iPhone smart phone click iOS system, start to download the Apps,
5. Install to smart phone after download,
6. Launch Apps, connect to smart watch, device connected.



- Synchronous SMS/MMS/Call to smart watch.
  1. Access to main menu, click icon BT connection,
  2. Connect your smart watch to smart phone, when smart watch match with smart phone, you will receive all the SMS/MMS/Call at the same time with smart phone,
  3. When connected, phonebook is synchronized to smart watch Automatically, you can edit/send SMS/MMS and dial a call from your smart watch as well as smart phone.,
  
- Synchronous Facebook, Twitter, Skype message to smart watch.
  1. Launch the Apps in smart phone and connect to watches,
  2. Watch goes to main menu, click BT connection, switch on bluetooth,
  3. Connect your smart watch to smart phone by bluetooth, After you can receive all the txt message in your smart watch when any update from Facebook, Twitter, Skype and receive a alarm for other kind of message (picture, video, voice).

- Remote control smart phone camera from smart phone.
  1. Install Apps (Android or iOS) to your smart phone,
  2. Access to main menu, open icon Remote camera,
  3. Now you can use your smart watch make picture or video from smart phone.

- A Long press  for ,
- B Long press  for +
- C Long press  for ;
- D Long press  for adding to contact



# Product and safety information

 For more information about your Watch Phone download the complete manual from our website

## Warning and Disclaimer

Do not use or place the Watch Phone under water. Avoid dropping it or stepping on it. Switch your watch phone off in aircraft, near medical equipment, fuel, blasting areas, or chemicals. Your watch phone and its accessories are not toys. Keep it out of the reach of small children and pets! Please stop the car before making or answering phone calls. Do not attempt to repair the watch phone yourself in case of damage or malfunction, as this will void the warranty.

## FCC DECLARATION

This device has been tested and found to comply with the standards for a Class B digital device, pursuant to article 15 of the FCC Rules.

## DECLARATION OF CONFORMITY

Hereby, Sovogue China Connection declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.



Watch band damage caused by excessive bending is not covered by the limited hardware warranty!



Discover more about your Sovogue watch phone by downloading the full manual from:

[WWW.SOVOGUETECH.COM](http://WWW.SOVOGUETECH.COM)  
[WWW.SOVOSMARTWATCH.COM](http://WWW.SOVOSMARTWATCH.COM)

You can also find the after sale details on our sovogue website

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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 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.

## **SAR Information Statement**

Your smart watch is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless smart watch employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. \* Tests for SAR are conducted with the watch transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the watch while operating can be well below the maximum value. This is because the watch is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a watch model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., next to the mouth and worn on the wrist) as required by the FCC for each model.

The FCC has granted an Equipment Authorization for this Smart Watch with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this Smart Watch is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on FCC ID: 2AF7PSF01 additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) web-site at <http://www.wow-com.com>.

To comply with RF exposure requirements, a minimum separation distance of 10mm must be maintained between the user's mouth and this watch during voice communication. This device is restricted to worn on the wrist operations.