


stemoscope

Listen to The Sound of Life




Quick Start Guide

WARNING AND DISCLAIMER

 STEMOSCOPE IS NOT A MEDICAL DEVICE. DO NOT USE IT FOR THE DIAGNOSIS OF DISEASE OR OTHER CONDITIONS, OR IN THE CURE, MITIGATION, TREATMENT, OR PREVENTION OF DISEASE.

 DO NOT USE STEMOSCOPE TO MONITOR FETAL HEALTH.

 STEMOSCOPE CONTAINS SMALL PARTS THAT MAY CAUSE A CHOKING HAZARD IF SWALLOWED BY INFANTS OR CHILDREN. KEEP IT AWAY FROM CHILDREN UNDER 6.

WARNING AND DISCLAIMER (CONT.)



STRAPPING THE STEMOSCOPE ON YOURSELF, SOMEONE ELSE, OR A PET TOO TIGHTLY AND/OR FOR TOO LONG MAY RESULT IN UNDESIRABLE CONSTRICTION OF BLOOD FLOW OR MUSCLE/JOINT DAMAGE.

stemoscope™

Smart Listening Device



MODEL: STEM0200 FCCID: 2AKSGST200 **R**XXX-YYYYYY WHITE

Manufacturer: Shanghai Hulu Devices Co., Ltd Made in China

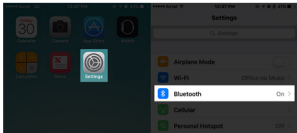
Add: 509 Caobao Road, Room 101-2 Bld 9, Shanghai, China



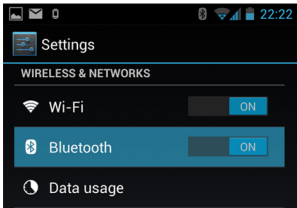
55EEF8FA8B949F8D

1

Turn on the Bluetooth in your iPhone/iPad or Android phone if it is off.



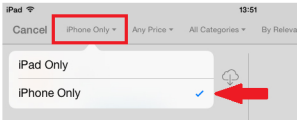
Turn on Bluetooth in iPhone/iPad



Turn on Bluetooth in Android phone

2

Install “Stemoscope” App. Search “Stemoscope” in the Apple’s App Store from your iPhone/iPad or Google Play from your Android phone to install the App. If you use iPad, you need to choose “iPhone only” as shown in the picture below.



3

Turn on your Stemoscope. When the Stemoscope is turned on, the light beneath the top case will fade in and out. If there is no light, please turn it off, charge the Stemoscope, and try again.



4

Open the "Stemoscope" App and it will automatically search for the device via Bluetooth. When the App finds it, a message screen will pop up in the App. You will need to fill all the information to register the Stemoscope. When you tap "Tap here to scan the QR code", please aim your phone's rear camera on the QR code on the diaphragm of your Stemoscope.



Find the QR code on the diaphragm
of your own Stemoscope



5

Once your Stemoscope is registered, the Bluetooth connection should be established in several seconds and the light beneath the top case will blink. Then you can tap “listen” on the home screen of the App to enter the listen user interface. The light will stop blinking and become consistently on. Plug in and wear your earphone, and you can hear the sounds transmitted from the Stemoscope.

Indicator Light Functions



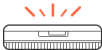
Pulsing Light

Waiting for BT connection



Blinking

BT connection is established,
but no sound is sent



Consitently On

Sending sounds to
smartphone/Being charged



Consitently Off

Out of battery/Fully
charged

You may refer to the full guide in the App to learn more details or explore the functions by yourself.



Or contact us via

Email: hello@stemoscope.com

Messenger: <https://m.me/stemoscope>

FCC Part 15 Statement: 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.

FCC 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.

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