Product Name	GAOTek Portable Healthcare
Product SKU	GAOTek-HI-111
Product URL	https://gaotek.com/product/gaotek-portable-healthcare/

Contact us: sales@gaotek.com

Contents

GAOTek Portable Healthcare

1. Installation

Take out the product from its package and attach the external antenna as shown below.
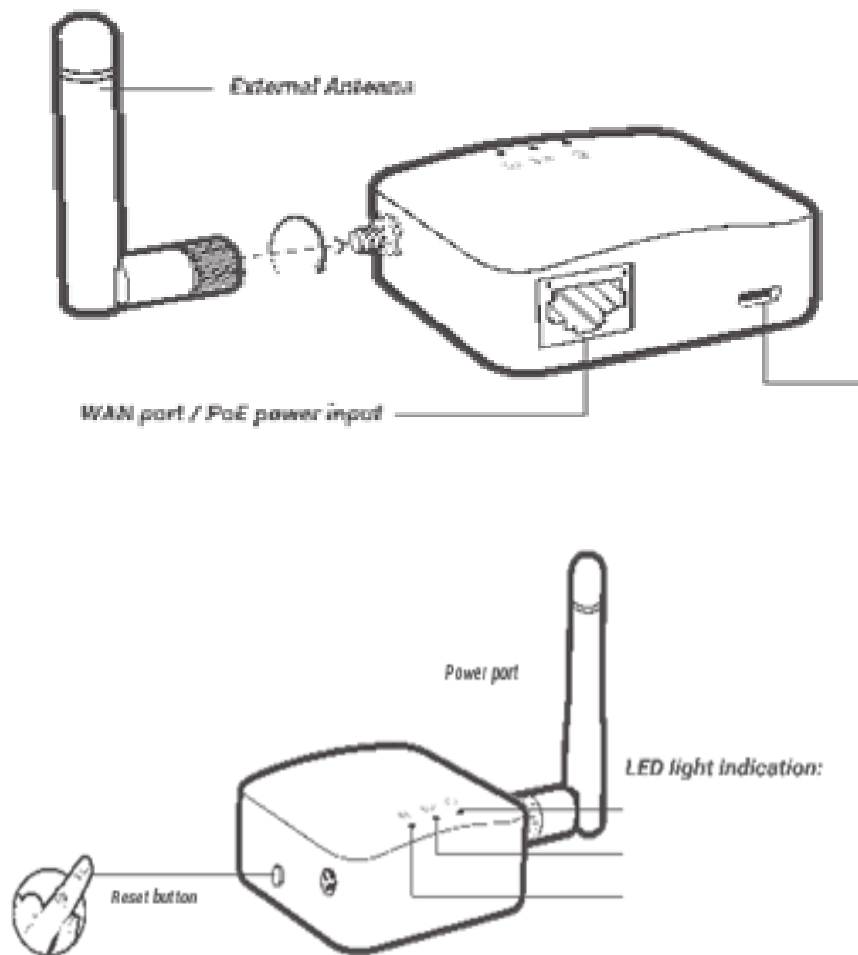
2. Button Description

Pairing mode	Reset to factory setting	OTA upgrade
When it is NOT connected to any power supply, press and hold the "Reset" button while plugging in the power cord.	When the power is on, press and hold the "Reset" button for 5 seconds and release.	When the power is on, press and hold the "Reset" button for 10 seconds and release.

3. LED Description

LED light	Status	Reset to factory setting	Enter OTA mode	OTA upgrade process
⏻ Power (Green light)	Light on: Device is on Light off: Device is off			
BLE BLE (Green light)	Light blinks: Pairing Mode (Disconnected) Light on: Pairing Mode (Connected) Light off: Scanning Mode	Blinks slowly	Blinks fast	Blinks alternatively
🌐 Network (White light)	Light blinks: Wi-Fi connected Light on: Ethernet port connected Light off: Not connected			

4. Device Configuration

GL-S10 comes with a Tool App and a user manual to help users with the configuration.

Download and install the GL-S10 Tool App on your mobile and turn on bluetooth (For Android phone users, please turn on

bluetooth and GPS positioning). Open the app, search for the device (GL-S10) and connect the device to your app. For

detailed Instruction, please read the user manual below.

Scan QR code to download

View in browser:

GL-S10 Tool App : Aitps:#www. gl-inet.com/res-downtoad/appa/gi-s10/

User Manual: Attps:/www.gl-inet.com/res-downfoad/docs/gi-s10/

Technical Support

@ For further inguirles, you can contact us via the following methods:

= Email to support@gi-inet.com

- Post questions in our forum: forum.gl-inet.com

FETEARERR, BetRestie a LA ESERIES. HetResetie SD RIT ROAST. BeftResetas 1 OD GHATT

LED iji88 HiatT me SORRIRASE, XS aT ERIE, GB) Ride GHEE) AG meg «| |EESOH (SEE) 0(GA) RRO WiF REA ed a a (18) RARETX PAM TEZEHAOTA OTAFENh

GL Technologies (Hong Kong) Limited! Shenzhen nGuanglnziong Tech Co.

Unit 208, 2/F, Building 19¥, 19 Science Park West Avenue, 306, Skyworth Digttal sul Shilyan Street, Hong Kong Selence Park, een nice Shenzhen, Chine, 518000 Pak Shek Kak NT, Hong Kong (+86-0755-86606126) mice

GLS1OREET RFRA APP Pa FHL PRACRCL-S10 Tool APP, FTFARFHLURA IER (SER FY LARIAT IGRI) , TEAPPERIERE HERGL-S10, BARB PAHS TCLS1OHACEE,
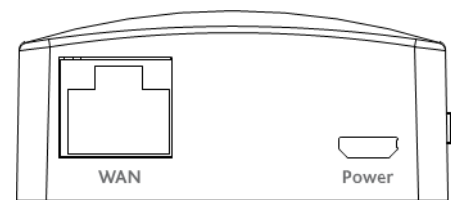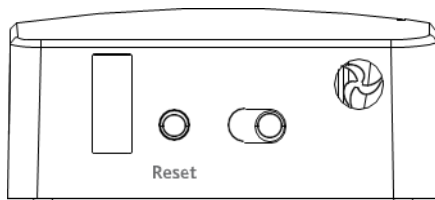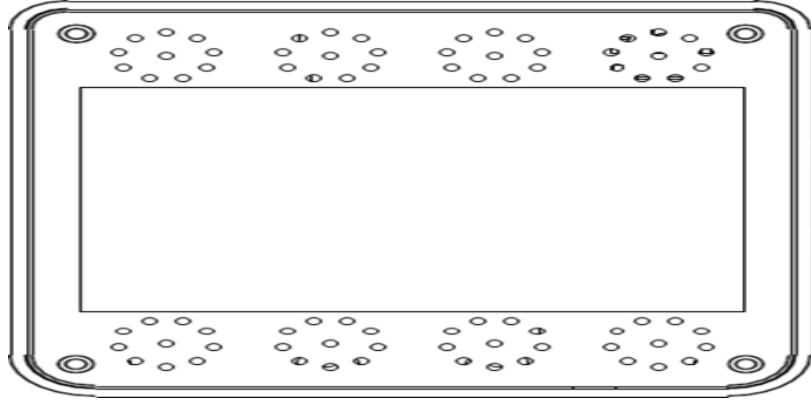
ARB TR:

OFS eoele r=

GL-S10 Tool APP

GURL SE BR:

GL-$10 Tool APP: Attp .gi-Inet. calre: 10/

AAPA: atip: .g-inet.ca/re: 70/

5. Warranty

We provide one year fimited warranty on our loT gateways and 3-month fimited warranty for accessories.

Extended warranty may apply according to the local law In which the product purchase took place. Please use 5¥/1A power adapter with standard USB Interface, or 802.3at/af standard PoE power supply. Also note that two power supply cannot be connected at the same time.

Any damage to the IoT gateway caused by not following the instructions will render this warranty null and void. Any damage to the loT gateway caused by modifying the PCBA, components or case will render thls warranty null and vold. 'We will NOT provide any support to the issues caused by using third-party firmware.

Any damage to the loT gateway caused by product misuse shall not be covered by this warranty, including but not limited to improper voltage, operating in high temperature environment, water damage or fall damage.

Operating Temperature: 0~40 °C, Storage Temperature: -20~70 °C

The pictures here are for reference only. We reserve the right to change or modify these materials without further notice.

Contains FCC ID: 2AC7TZ-ESP32WROOM32U

{Theses comptes with Prt Sof he FS Pues. pertonsubjet the flowing tw contin

(1) This device may not fore

{2} Tis device must oocep ny one inetdng that may cause undesired:

2. Changes ar mauificatlons not expressly approved by the party resnonslble for compliance could val the users authorty to aperate the equipment.

3. Note: This equipment hea been tested and found to comply withthe limita fora Class B digtal device, pursuant to part 15 of the FCC Rules. These limits ae devine te provid reenable roteton

agent harmful nererene i ares Ietaeten, This enupent generates ues and ean rate rade frequency exeroot etd we see in may cause harmful toradla is no guarantes th not occur in a particul herr ful i ruta os lento eee Secu wih can be determined by tuning the equipment off on on the urls cnonraned to'ty to cect the interference by one or more ofthe elowing measures:

- Reorient or relocate the receiving antenna,

- Increase the separation between the equipment and recetver.

+ Connect the equlpment Into an outlet on a circu dfferent from that to which the receiver Ie cannacted.

- Consult the dealer or an sree redio/T¥ technician for help.

FOG Radiation Exposure Stat

Ths equipment compli wth Pet raaton exposure limits set forth far an

'with minimum distance 20cm between the radiator and your body. Ths transmitter must not be co-located or oporating in in conetion wih any other antenna or tranerutte

Hereby, GL TECHNOLOGIES (HONG KONG) Lae ¢ devaes that the radio equlpment type loT Gateway, GL-S10] Is n compliance with the essential and other relevant The fulltext of the EU declaration of conformity ts avallable atthe following internet address: https:d/www.gHinet. ciate

This product uses WIFI 2.4GHz Operating Frequency 1s 2400~2483.SMHz/20dBm; BLE Frequency Range: 2402~2480 MHz

'The Product comply with Teche 20 /S/E ans amendrnt delve 2018/0692 (RoHS2.0)

C€ = Bes €9 HC ver, 20277008 Fatribils

© SARADTRAR FARR, AREER ARIE. BUNGIE MAAS.

© AGSFRGVEUSERE IMIS TAFRIEDERCRE, BUS02. 2av/afqURHSPOR ES, FERRER SOREL IRIE A, 0 HRTEM SLT MAT, SRR.

© CTR. SMO SRAOO TRISH, SLR BIR,

© BAER S=7F BAT eR Sea ase.

© EAMAMIEA, PIRATE, MOI, BEZKGRSHARRR, SHELL TCRPSRAG SR

© FRLLPFEE: O~40°C, GHtFIIBE: -20~70°C, 0 RAS HTERRRES. FAIRER, AER. SRI Re

ATS. RSHRMISE, ARETE. BRAG

© BSMiaM, SALMA TR:

- RET AES eupport@gl-inet.com

- ERAN MERLE] forum.gl-inet.com

34+0.5mm   119+0.5mm

119+0.5mm

GL-S10
BLE IOT GATEWAY
Connecting IoT Devices to the Cloud

BLE 4.2   Wi-Fi   PoE

www.gl-inet.com

www.gl-inet.com

CE RoHS COMPLIANT FC
MADE IN CHINA

GL·iNet

GL·iNet 深圳市广联智通科技有限公司		产品名称	包装盒封套
		物料编码	501-0093
设计	陈霉军	单位/比例	mm/1:1
审核	Miley/张琪/Sunitra	尺寸	119*119*34mm(+0.5)mm
标准化	叶彩青	材质	300g单粉卡/4C印刷+哑胶/（用于S10）
批准	XB珊珊	日期	2021/09/08