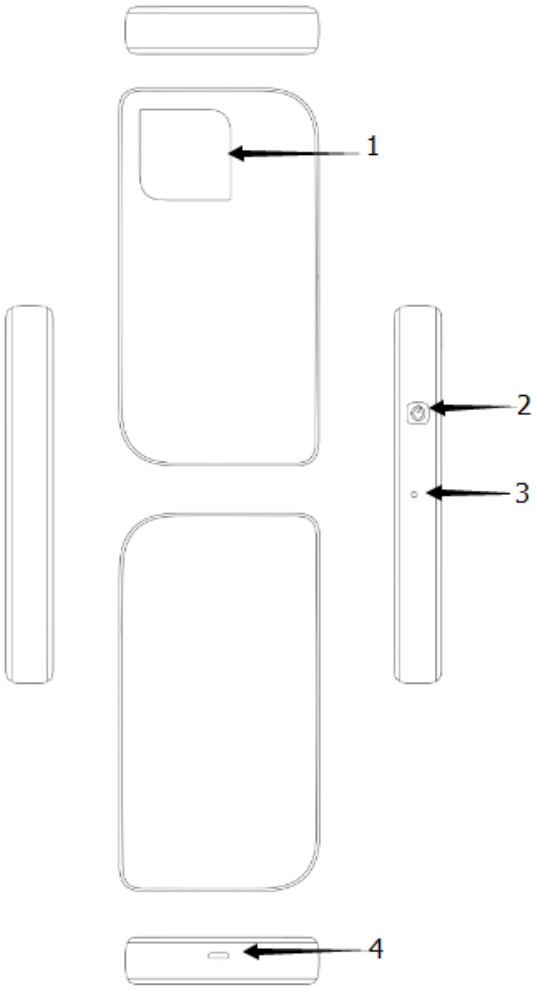

1 Devices is introduced:

display /Buttons/ interface	function
1. display	Signaling network, power, time, wifi connections, etc
2. Power key	Long press for 3 seconds to power on or off
3. reset key	Can remove the user Settings
4.The charging interface Micro 5PIN	The input 5V---- 1A

2. Power on description：

1）Power on and registration for sim card, please be patient, will remind users in the boot process ", equipment certification, such as "prompt, after waiting for equipment registration, enter the normal display registry network;

2）Wifi function after registration network devices can be used, please try to use mobile

terminals connected devices (device ssid and password behind the battery cover);Or look at equipment interface ssid and password information;

3. Charging treasure function（Handset rechargeable use only）:

1）Equipment such as used as charging treasure function, with corresponding big USB cable of mobile terminal directly inserted into the device end ；

2）When a device as a charging treasure after use, can make the equipment battery consumes a lot of (no electricity will be unable to normal boot), need to recharge (sometimes need to charge it with 15 to 30 minutes, the screen will display the charging icon).

The devices parameters

The main performance	Model：T3 The product type： 4G Wireless Data Terminal WIFI Standard： IEEE 802.11b/g/n/ （2.4GHz） Network type： FDD:B1/B2/B3/B4/B5/B7/B8//B17/B19/B20 （2100/1900/1800/1700/850/2600/900/700b/850/800 DD MHz） TDD: B38\B39\B40\B41 (2600/1900/2300/2500)MHz WCDMA: B5/B8/B4/B2/B1(850/900/1700/1900/2100 MHz) GSM: B5/B8/B3/B2 (850/900/1800/1900MHz) The input voltage/current5V/1A Battery capacity5000mAh Max working 10 to 12 hours (depending on the network environment)
Other parameters	Display：1.54 inches 240*240 SIM card interface：Standard 6 pin, SIM card interface Size：128mm*68mm*16 mm Weight ：about 180g(including battery) Working temperature： 0-40℃

1.§ 15.21 Information to user.
FCC Notice: Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment. **ISED** Aucune modification apportée à l'appareil par l'utilisateur, quelle qu'en soit la nature. Tout changement ou modification peuvent annuler le droit d'utilisation de l'appareil par l'utilisateur.
2.§ 15.105 Information to the user.
FCC 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 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. ISED This Class B digital apparatus complies with Canadian ICES-003. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that permitted for successful communication. Cet appareil numérique de la classe B est conforme à la norme NMB-003 Canada. Pour réduire le risque d'interférence aux autres utilisateurs, le type d'antenne et son gain doivent être choisies de façon que la puissance isotrope rayonnée équivalente (PIRE) ne dépasse pas ce qui est nécessaire pour une communication réussie.

3.§ 15.19 FCC Labelling requirements

FCC

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

ISED

This device complies with ISED license-exempt RSS standard(s). Operation is subject to the condition that this device does not cause harmful interference.

Cet appareil est conforme à la norme RSS ISED exempts de licence norme(s). Son fonctionnement est soumis aux deux conditions suivantes:
Cet appareil ne peut pas provoquer d'interférences et

RF exposure statements

FCC

This product meets applicable national SAR limits of 1.6W/kg.
This specific maximum SAR values can be found in the section of this user guide. When carrying the product or using it while worn on your body, maintain a distance of 10mm from the body to ensure compliance with RF exposure requirements.
Body SAR: 1.44 W/kg

ISED

This EUT is compliance with SAR for general population/uncontrolled exposure limits in IC RSS-102 and had been tested in accordance with the measurement methods and procedures specified in IEEE 1528 and IEC 62209.
This equipment should be installed and operated with minimum distance 1cm between the radiator and your body. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet appareil est conforme aux limites d'exposition DAS incontrôlée pour la population générale de la norme CNR-102 d'Industrie Canada et a été testé en conformité avec les méthodes de mesure et procédures spécifiées dans IEEE 1528 et IEC 62209.
Cet appareil doit être installé et utilisé avec une distance minimale de 1cm entre l'émetteuret votre corps. Cet appareil et sa ou ses antennes ne doivent pas être co-localisés ou fonctionner en conjonction avec tout autre antenne ou transmetteur.

Body SAR: 1.44 W/kg