






ONE TOUCH Y600A0







Quick Start Guide

CJB17K0ALAAA

Safety and use

We recommend that you read this chapter carefully before using this device. The manufacturer disclaims any liability for damage, which may result as a consequence of improper use of this device or of use contrary to the instructions contained herein.

	Do not switch on your device when its use is prohibited or when using the device may cause interference or danger.
	Follow rules or regulations in hospitals and health care facilities. Switch off your device near medical apparatus.
	Switch off your device in an aircraft. The device may cause interference to aircraft control signals.
	Switch off your device near high-precision electronic devices. The device may affect the performance of these devices.
	Do not attempt to disassemble your device or its accessories. Only qualified personnel are allowed to service or repair the device.








	Do not place your device or its accessories in containers with a strong electromagnetic field.
	Do not place magnetic storage media near your device. Radiation from the device may erase the information stored on them.
	Do not subject your device to high temperatures or use it in a place with flammable gas such as a petrol station.
	Keep your device and its accessories away from children. Do not allow children to use your device without guidance.
	Only use approved batteries and chargers to avoid the risk of explosion.
	Observe the laws or regulations on device use. Respect others' privacy and legal rights when using your device.

It is recommended that the equipment only be used in an environment where the temperature is between -10°C and 50°C and humidity is between 10% to 90%.

1. Overview

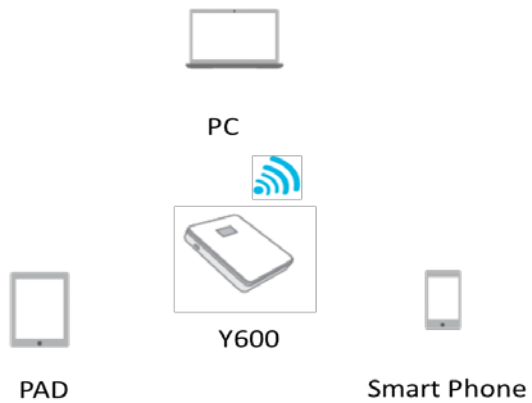
ONE TOUCH Y600 is a portable wireless router, providing a simple way to share 3G with any Wi-Fi embedded device.

1.1 Package contents

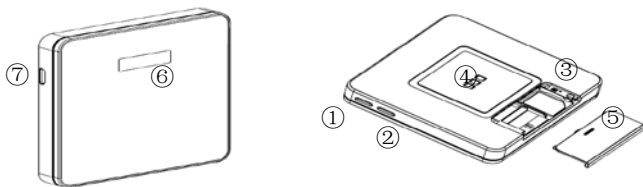
- ONE TOUCH Y600 
- USB cable 
- Quick start guide 
- USB Wall charger 
- Car Charger* 
- USB Adapter* 
- USB Cradle charger * 

Note: *depending on your region and market.

1.2 Application



1.3 Device overview



Number	Description
①	Power on/off Key
②	WPS Key
③	Reboot Button
④	Charging Pin

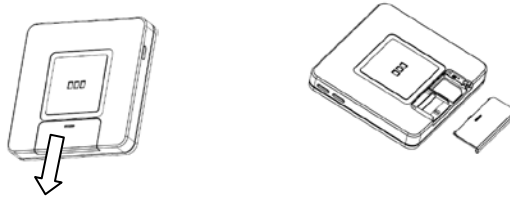
⑤	SIM Card Cover
⑥	OLED screen
⑦	Micro USB Interface

Use the device's 3 buttons as follows:

Button	Description
① Power On/Off	Long press to turn on/off the device
	Short press to put the OLED screen in either active or sleep mode.
② WPS	Long press to turn on WPS
	Short press to display SSID and password
③ Reboot	Long press to reboot the device if the system freezes.

1.4 Turning on the device

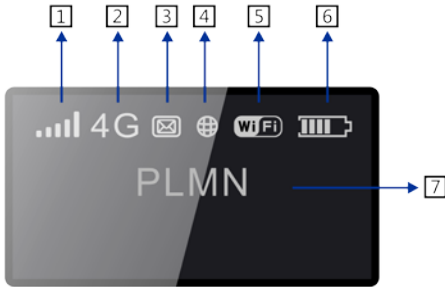
Step 1: Push down on the SIM Card cover and install your SIM card as indicated on the device.



Step 2: Press the Power On/Off button






1.5 Screen display




















The screen display is interpreted as follows:



1	Network Signal (dynamic graphic symbol)
2	Network type (3G+/3G/2G)
3	SMS status (full, unread, incoming)
4	Connection status(connected and disconnected)
5	Wi-Fi (number of user connected/WPS connection)
6	Battery level (dynamic graphic symbol when charging)
7	Name of the network registered

Screen description:

Category	Icon Display
Signal Strength	 From 1 bar to excellent signal strength
Network type	2G: EDGE/GPRS 3G: UMTS/HSDPA/HSUPA 3G ⁺ : HSPA+
SMS status	 : SMS is available  : Unread SMS  : SMS full
Connection Status	 connected

Wi-Fi status	 : Wi-Fi is active           : Number of Wi-Fi users  : WPS is active  : WPS connected successfully  : WPS connection failed
Battery	    : From 1 level to level 4  : Low power

Note: the information is displayed for 20 seconds, then the display powers off. You can reactivate the display with a short press on the Power key.

1.6 Connecting in Wi-Fi mode

SSID : locate the SSID information on the sticker on the SIM card cover.

Step 1: Use the Wi-Fi manager on the Wi-Fi embedded device to select network name (SSID).

◆ From a Windows PC: Right-click **Wireless network connection** on the task bar, and select:

View Available Networks.

Choose Y600*_XXXX from the list of available networks.

◆ From a Mac computer: Select System Preferences -> Network->Airport. Click "Advanced" to choose Y600*_XXXX from the list of available networks.

◆ From an iOS device: Settings->Wi-Fi. Choose Y600*_XXXX from the available networks.

◆ From an android device: Settings->Wireless controls->Wi-Fi settings. Choose Y600*_XXXX from the available networks.

Step 2: Enter the Wi-Fi key when prompted for a security key.

2. Quick Setup

Open your browser, and input the address <http://192.168.1.1> to access the login page.

Default login password: **admin**

Login and click "Quick Setup" to configure the basic settings.

Admin Password:

- **Login Password:** Set the password for login.

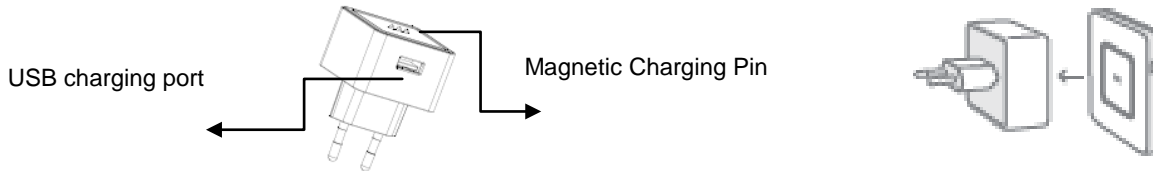
Wi-Fi Settings:

- **SSID:** Set the network name of this device.
- **Security:** Configure the security mode for Wi-Fi connection.

3. Charging the device

You have many ways to charge your device - the magnetic attraction of the device ensures that the ONE TOUCH Y600 maintains close contact with your Wall Charger/Cradle*/Adapter*.

Wall Charger charging:



Option1: Plug Wall Charger into power socket and put the ONE TOUCH Y600 on wall charger. Lightly rotate the device to ensure it is securely located in the slot. Charging will then begin.

Option 2: Plug Wall Charger into power socket, plug the USB cable into the USB charging port on the Wall Charger, then connect the ONE

TOUCH Y600 by USB cable. Charging will then begin.

When the device is powered off, charging will take a maximum of 3 hours.

USB Cable charging

You can also charge the device by connecting it to a PC with the USB cable.

When the device is powered off, charging will take a maximum of 4 hours.

Cradle charging*

Connect the USB cable with the Cradle and put the ONE TOUCH Y600 on the Cradle. Lightly rotate the device to ensure it is securely located in the slot. Charging will then begin.



Car charging*

Assemble Car Charger and Adapter as below, and plug into the cigarette lighter port of the Car. Place the ONE TOUCH Y600 on the Adapter and lightly rotate the device to ensure it is securely located in the slot. Charging will then begin.

Note1: *depending on your region and market.

Note2: In order to protect the battery, when low power  is indicated, please charge the device.

4. Certification

WEEE Approval

This device is in compliance with the essential requirements and other relevant provisions of the Waste Electrical and Electronic Equipment Directive 2002/96/EC (WEEE Directive).

RoHs Approval

This device is in compliance with the restriction of the use of certain hazardous substances in electrical and electronic equipment Directive 2002/95/EC (RoHs Directive).

Radio Waves

Proof of compliance with international standards (ICNIRP) or with European Directive 1999/5/EC (R&TTE) is required of all modem models before they can be put on the market. The protection of the health and safety for the user and any other person is an essential requirement of these standards or this directive.

FCC 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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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 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.

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue.

Device types ONE TOUCH Y600A0 (FCC ID: RAD435) has also been tested against this SAR limit.

The highest SAR value reported under this standard during product certification for use when properly worn on the body is 0.998W/kg. Simultaneous RF exposure is 1.492W/Kg.

To maintain compliance with FCC RF exposure requirements, use the ONE TOUCH Y600A0 that maintain a 5mm separation distance between the user's body.

The World Health Organization has stated that present scientific information does not indicate the need for any special precautions for the use of mobile devices. They recommend that if you are interested in further reducing your exposure then you can easily do so by limiting your usage or keep the device away from the head and body.

For more information you can go to www.alcatelonetouch.com;

Additional information about electromagnetic fields and public health are available on the following site: <http://www.who.int/peh-emf>

This device is equipped with a built-in antenna. For optimal operation, you should avoid touching it or degrading it.

CE 0700

This equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. The entire copy of the Declaration of Conformity for your device can be obtained through our Website: www.alcatelonetouch.com

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