HOME V102/V102

QUICK GUIDE

About more help information and Frequently Asked Question please browse the website www.alcatelonetouch.com
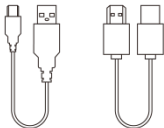
ALCATEL
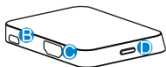# onetouch.

Contents

PROTECT YOUR HEARING

To prevent possible hearing damage, do not listen at high volume levels for long periods. Exercise caution when holding your device near your ear while the loud speaker is in use.

1. YOUR DEVIDE

What's in the box

Appearance illustration

| A	**Indicator LED**
	The LED will light when V101 starts up.
B	**Micro USB Port**
	Connect V101 to USB port of TV or charger(5V, 1A) using an USB cable
C	**HDMI Port**
	Connect V101 to the HDMI port of TV using an HDMI cable
D	**Key**
	Press the key when you need to debug V101 after connected with PC

Installation

Connect HDMI Cable:
a) Connect one end of the HDMI cable to the back/side of your TV;
b) Connect the other end of the cable to HDMI port on the back of V101.

Connect USB Cable:
a) Connect one end standard USB port of the USB cable to the back/side of your TV;
b) Connect the Micro USB port of the USB cable to Micro port on the back of V101.
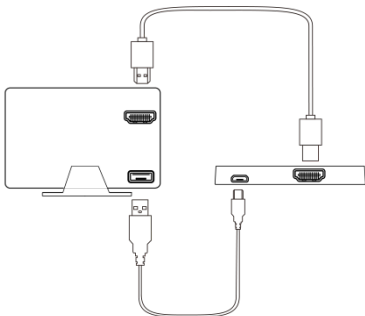
Install TV Link tool
a) Download TV Link tool from our web site http://support.alcatelonetouch.com;
b) Copy TV Link tool to your mobile device then install it;
c) Open TV Link tool on your mobile device;

d) To play Miracast, please click "Miracast" button, then you will see the available V102 devices on the list. If you've ever connected with one device successfully, the device will be shown on the paired list. Select the device which also shown on the monitor, and start connecting.
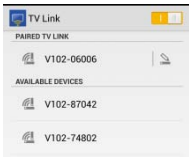
When the device shows "connected", the miracast connection is successful.
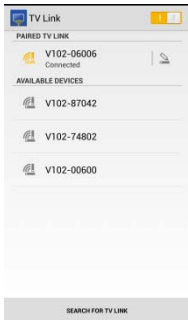
e) To play the media share, please select the media content you would like to share. If the device is not connected, the settings menu will pop up and ask you to make the connection.

f) Please select the available device that show on your monitor.

g) If you can't find the device V102, you may click the "SEARCHING" and wait for seconds.

h) If you would like to have your own name of the device, you can click the RENAME DEVICE button.
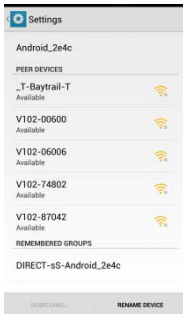
i) Back to Settings menu
①   Access Point:
②   Upgrade: FW upgrade
③   Remote OSD: To remote control the OSD of display
④   Language: To select the language that user would like to use.
⑤   Information: Product and Software information

‹ 🖥 Setting	
🛜 Access Point	⟶ ①
↑↓ Upgrade	⟶ ②
🖥 Remote OSD	⟶ ③
🅰 Language	⟶ ④
🗒 Information	⟶ ⑤
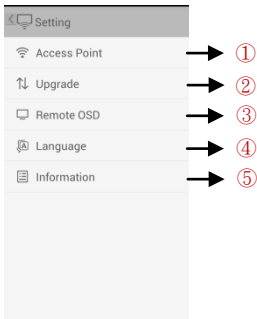
j) When you would like to upgrade firmware, please download the firmware from webpage: _____ , and then save the file in your mobile device.

k) Click the Upgrade in the Settings menu and select FW in the file manager.

TV_Link

Firmware Upgrade

Notice: please make sure that the firmware image file supports current device type. DO NOT manually shutdown or reboot device during upgrading.

Select FW

Complete action using

Music	Google Play Music
Choose music track	Choose music track
Contacts	ES File Explorer
File Manager	Gallery

| Always | Just once |
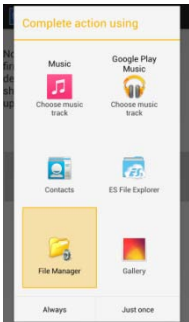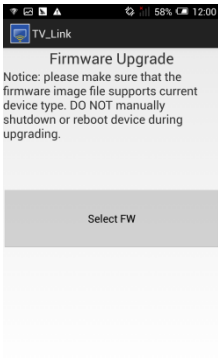
You can find the Network and software information on the Information page.

TV_Link

< Infromation

Network IP
192.168.49.24

Version
STUDIO_AL_V1.1.4

MAC address
aa.bb.cc.cc.dd.ff

2. SAFETY AND USE

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

● **Traffic Safety**

When driving, do not use the Wi-Fi display Dongle.

When switched on, the Wi-Fi display Dongle emits electromagnetic waves that can interfere with the vehicle's electronic systems such as ABS anti-lock brakes or airbags. To ensure that there is no problem:

- Do not place the Wi-Fi display Dongle on top of the dashboard or within an airbag deployment area.
- Check with your car dealer or the car manufacturer to make sure that the dashboard is adequately shielded from Dongle RF energy.

● **Conditions of Use**

- Switch the Wi-Fi display Dongle off before boarding an aircraft.
- Switch the Wi-Fi display Dongle off when you are in health care facilities, except in designated areas. As with many other types of equipment now in regular use, the Wi-Fi display Dongle can interfere with other electrical or electronic devices, or equipment-using radio frequencies.
- Switch the Wi-Fi display Dongle off when you are near gas or flammable liquids. Strictly obey all signs and instructions posted in a fuel depot, petrol station, chemical plant, or in any potentially explosive atmosphere.
- When the Wi-Fi display Dongle is switched on, it should be kept at least 15 cm from any medical device such as a pacemaker, a hearing aid or insulin pump, etc.
- Do not let children use the Wi-Fi display Dongle without supervision.
- When replacing the cover, please note that

the Wi-Fi display Dongle may contain substances that could create an allergic reaction.
- Always handle the Wi-Fi display Dongle with care and keep it in a clean and dust-free place.
- Do not allow the Wi-Fi display Dongle to be exposed to adverse weather or environmental conditions (moisture, humidity, rain, infiltration of liquids, dust, sea air, etc). The manufacturer's recommended operating temperature range is -15°C to +55°C.
- Do not open, dismantle or attempt to repair the Wi-Fi display Dongle yourself.
- Do not drop, throw or bend the USB Dongle.
- Do not paint it.

● **WEEE Approval**

The Wi-Fi display Dongle 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**

The Wi-Fi display Dongle is in compliance with the restriction of the use of certain hazardous substances in electrical and electronic equipment Directive 2011/65/EU (RoHs Directive).

● **Radio Waves**

Proof of compliance with international standards (ICNIRP) or with European Directive 1999/5/EC (R&TTE) is required of all dongle 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.

THIS DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES. Your device is a radio transmitter and receiver. It

is designed not to exceed the limits for exposure to radio waves (radio frequency electromagnetic fields) recommended by international guidelines. The guidelines were developed by an independent scientific organization (ICNIRP) and include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

During use, the actual SAR values for this device are usually well below the values stated above. This is because, for purposes of system efficiency and to minimize interference on the network, the operating power of your device is automatically decreased when full power is not needed for the call. The lower the power output of the device, the lower its SAR value.

Organizations such as the World Health Organization and the US Food and Drug Administration have stated that if people are concerned and want to reduce their exposure they could use a hands-free device to keep the phone away from the head and body during phone calls, or reduce the amount of time spent on the phone.

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.

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

As the devices offer a range of functions, they can be used in positions other than against your ear. In such circumstances the device will be compliant with the guidelines when used with headset or USB data cable. If you are using

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another accessory ensure that whatever product is used is free of any metal and that it positions the device at least 10 mm away from the body.

The Wi-Fi Logo is a certification mark of the Wi-Fi Alliance. Your device uses non-harmonized frequency and is intended for use in all European countries.

The WLAN can be operated in the EU without restriction indoors, but cannot be operated outdoors in France.

General Information

Internet address: www.alcatelonetouch.com
TCT Mobile Limited address: Room 1910-12A, Tower 3, China HK City, 33 Canton Road, Tsimshatsui, Kowloon, Hong Kong.

Hot Line Number: see "TCT Mobile Services" leaflet or go to our website.

On our website, you will find our FAQ (Frequently Asked Questions) section. You can also contact us by e-mail to ask any questions you may have.

An electronic version of this user guide is available in English and other languages according to availability on our server: www.alcatelonetouch.com.

Your device is a transceiver that operates on Wi-Fi with 2.4GHz.

Disclaimer

There may be certain differences between the user manual description and the device's operation, depending on the software release of your device or specific operator services.

TCT Mobile shall not be held legally responsible for such differences, if any, nor for their potential consequences, which responsibility shall be

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borne by the operator exclusively.

EC declaration of conformity / Déclaration de conformité CE

Product / Produit : *Wi-Fi display Dongle*
Product identification / *Identification du produit :*
ALCATEL onetouch V101 type ATTAC

We / Nous TCT Mobile Europe SAS
55, avenue des Champs Pierreux
92000 Nanterre France

Declare under our sole responsibility that the product above mentioned is conform to the applicable essential requirements of the directive 1999/5/EC and that all essential radio test suites have been carried out. Conformity assessment procedure : annex IV of the directive. / *déclarons sous notre entière responsabilité que le produit ci-dessus est en conformité avec les exigences essentielles applicables de la directive 1999/5/CE et que toutes les séries d'essais radio essentielles ont été effectuées. Procédure d'évaluation de conformité : annexe IV de la directive.*

Applied standards / *Normes appliquées :*
- Item 3.1.a (protection of the health and of the safety of the user) / *Article 3.1.a (protection de la santé et de la sécurité de l'utilisateur)*
- EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011
- EN 62209-2: (2010)
- EN 50566:2013
Council recommendation 1999/519/EC (July 99)
- Item 3.1.b (protection requirements with

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respect to electromagnetic compatibility) / Article 3.1.b (exigences de protection en ce qui concerne la compatibilité électromagnétique)

- EN 301 489-1 v.1.9.2 ,EN 301 489-17 v.2.1.1 ,

- Item 3.2 (effective use of spectrum so as to avoid harmful interferences) / *Article 3.2 (utilisation efficace du spectre radioélectrique de façon à éviter les interférences dommageables)*

EN 300 328 v.1.7.1

This product also conforms to the applicable requirements of following directives, / *Ce produit est en conformité avec la directive,*

- directive 2011/65/EU (RoHS - restriction of the use of certain hazardous substances)

This product can connect with a Common Mobile Phone Charger which complies with below standards:

(Ce produit peut être utilisé avec un chargeur universel pour téléphone portable conforme aux standards suivants:)

Conformity of this product has been reviewed by the following Notified body of directive 1999/5/EC / *La conformité de ce produit a été vérifiée par l'organisme de certification (notify body) suivant.*

Konigswinkel 10, D-32825 Blomberg, Germany

Identification number: 0700 $C \epsilon$ 0700

Date :2014-06-237

Signature

TCT Mobile Europe SAS
Immeuble Le Capitole
55, avenue des Champs Pierreux
92000 Nanterre - FRANCE
RCS Nanterre 440 038 222

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Christophe Benoit
TCT Mobile Europe SAS / Deputy General Manager, EMEA

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.

RF

When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

MPE limit for RF exposure at prediction frequency is 1.0mW/cm2 for Wifi a/b/gn. The MPE for Wifi 802.11b(2.4GHz) is 0.011 mW/cm2; The MPE for Wifi 802.11a(5.2GHz) is 0.004 mW/cm2 ;The MPE for Wifi 802.11n(5.2GHz) is 0.005 mW/cm2 ;The MPE for Wifi 802.11a(5.3GHz) is 0.004 mW/cm2; The MPE for Wifi 802.11a(5.5GHz) is 0.004 mW/cm2; The MPE for Wifi 802.11n(5.5GHz) is 0.004 mW/cm2 and The MPE for Wifi 802.11a(5.8GHz) is 0.003 mW/cm2. It satisfy RF exposure compliance

Warning: this dongle should not be plugged into a laptop.