

正面

ZTE

V97L

Quick Start Guide

LEGAL INFORMATION
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Getting to Know V97L

Installing SIM Card and the microSDXC Card (Optional)
Power off your phone before installing or removing SIM card.

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WARNING!
To avoid damage to the tablet, do not use any other kind of SIM cards, or any non-standard SIM card. You can get a standard SIM card from your service provider.

Charging V97L
Your tablet's battery should have enough power for the tablet to turn on, find a signal, and make a few calls. You should fully charge the battery as soon as possible.

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With V97L I want to...

Power On/Off	Press and hold the Power key
Unlock phone	Press Power key to wake up your phone Slide Lock icon  to the right to unlock the phone
Wallpaper	On Standby mode, press and hold background Choose wallpaper from Select Gallery, Live wallpapers, or Wallpapers to change to desired wallpaper
Make a call	In the standby mode Select  to enter dial screen Input the number Press  to dial
End a call	Press 

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Add a new contact
Enter Contacts
Press  in the contacts
Select an account to add contact
When finished editing
Select **DONE** to save

Send a message
Messaging
Edit recipient or select recipients from contacts
Edit content
Once done typing
Press 

Browser
Input URL
Select **Go** to open web page

Music
Select a listing (Artists, Albums, Songs, or Playlists)
Select a song to begin play

FM radio
Plug in your earphone to start FM radio

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背面

Take a picture /video	Camera Press  to take pictures (Press  to switch to video)
Turn on BT	Settings BT Slide the bar at the right side to turn on/off BT
WLAN	Settings Wireless & networks Select Wi-Fi to turn on/off Wi-Fi settings Select the access point Connect (Input the password if the AP is locked)

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Accessories in Package

Device	1pc
Charger	1pc
MicroUSB Cable	1pc
Earpiece	1pc
QuickStart Guide	1pc
Warranty Card	1pc
TPU Case	1pc

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Safety Instructions

 Do not make or receive hand held calls while driving, and never text while driving.	 Do not use at gas stations.
 Keep your phone at least 5 mm away from your ear or body while making calls.	 Your phone may produce a bright or flashing light.
 Small parts may cause choking.	 Please do not dispose of used batteries in the trash. The proper disposal of your waste battery will help to protect the environment and human health.
 Your phone can produce a loud sound.	 Avoid contact with magnetic fields.

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Keep away from pacemakers and other electronic medical devices.

Avoid extreme temperatures.

Switch off in hospitals and other medical facilities when requested.

Avoid contact with liquids. Keep your phone dry.

Switch off in aircraft and airports when requested.

Do not disassemble your phone.

Switch off when near explosive materials or liquids.

Please use only authentic very cool accessories with this phone, and do not use the battery with any other type of phone.

Do not rely on your phone for emergency communications.

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Enquiring the E-label
From the home screen, choose **setting>About phone-Regulatory labels**

Specification

EUT supports radios application	GSM850/900/1800/1900 WCDMA Band1,8 Bluetooth4.1 WCDMA Version HSPA+ Rel.8
Maximum RF output power	GSM900:35.00dBm GSM1800:30.90dBm WCDMA Band1:22.32dBm WCDMA Band8:22.77dBm WIFI:13.15dBm BTEDR:5.37dBm BTBLE:-4.07dBm

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CE Caution
Battery Caution
Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
USB Port
This product shall only be connected to a USB interface of version USB2.0.
Proper Use
As described in this guide, your device can be used only in right location. If possible, please do not touch the antenna area on your device.
Do not expose your device to extreme temperatures lower than -10°C and higher than +45°C.
This product can be used across EU member states.

The highest SAR value for this device when tested at the head was 0.773 W/kg*, and when tested at the body was 1.368 W/kg* with 5 mm distance.

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Specific Absorption Rate (SAR)
Your mobile device is a radiotransmitter and receiver. It is designed not to exceed the limits of exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and includes safety margins designed to assure the protection of all persons, regardless of age and health. The guidelines use a unit of measurement known as Specific Absorption Rate, or SAR.

The SAR limit for mobile devices is 2W/kg.

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Disposal of Your Old Appliance



- When this crossed-out wheelie bin symbol is attached to a product, it means the product is covered by the European Directive 2012/19/EU.
- Allelectrical and electronic products should be disposed of separately from the municipal waste stream via designated collection facilities appointed by the government or the local authorities.
- The correct disposal of your old appliance will help prevent potential negative consequences for the environment and human health.

EU DECLARATION OF CONFORMITY



Hereby, ZTE Corporation declares that the radio equipment type ZTE V97L is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following Internet address: <http://certification.ztedevices.com>