

Light, make it possible

Quick Start Guide

LEGAL INFORMATION

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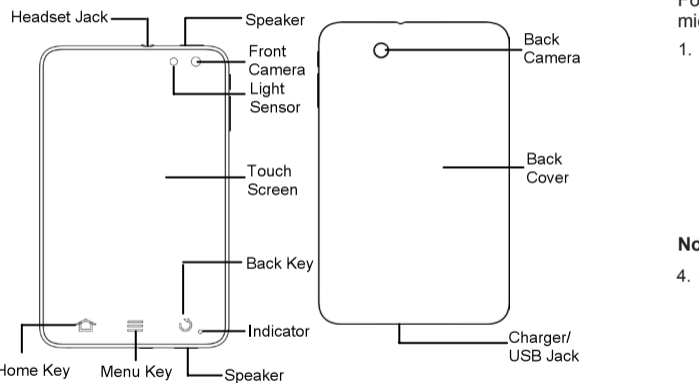
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Overview



Before Getting Started

For more information, please read the user manual stored in the preinstalled microSD card.

1. Insert the SIM card
2. Insert the microSD card (may already be inserted)
3. Install the battery



Notes: microSD logo is a trademark of the SD Card Association.

4. Replace the cover
5. Charge up



Powering On & Off

1. To power on your device, hold the **Power Key**.
2. To power off your device, hold the **Power Key** to get the phone options, select the Power off option, and then tap **OK**.

Switching Your V9A to Sleep Mode

Sleep Mode suspends your device to a low-power-consumption state while the display is off to save battery power. Your device also goes into Sleep Mode automatically when you leave it idle after a certain period of time.

Press **Power Key**.

Waking Up Your V9A from Sleep Mode

1. Press the **Power Key** to activate your screen display.
2. Drag the unlock icon to the right.

Product Safety Information

	Read the Safety Information section of this user guide		Do not use while re-fuelling
	Do not use hand-held while driving		This device may produce a bright or flashing light
	For body-worn operation maintain a separation of 0.5cm		Do not dispose of it in a fire
	Small parts may cause a choking hazard		Avoid contact with magnetic media
	This device may produce a loud sound		Avoid Extreme Temperatures
	Keep away from pacemakers and other personal medical devices		Avoid any contact with liquid, keep it dry
	Switch off when instructed in hospitals and medical facilities		Do not attempt to disassemble

RF Exposure

Your device contains a transmitter and a receiver. When it is ON, it receives and transmits RF energy. When you communicate with your device, the system handling your communication controls the power level at which your device transmits.

Specific Absorption Rate (SAR)

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health. The guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 2 W/kg. The highest SAR value for this device when tested was 1.58W/kg and complied with this limit.

	Switch off when instructed in aircrafts and airports		Do not rely on this device for emergency communications
	Switch off in explosive environments		Only use approved accessories

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The information on the package is only for your reference. Images are for your reference only. Please check the product model before purchasing. ZTE reserves the rights to change specifications and parameters of the products without further notice.

Limiting exposure to radio frequency (RF) fields

For individuals concerned about limiting their exposure to RF fields, the World Health Organisation (WHO) provides the following advice:

Precautionary measures: Present scientific information does not indicate the need for any special precautions for the use of mobile devices. If individuals are concerned, they might choose to limit their own or their children's RF exposure by limiting the length of calls, or using 'hands-free' devices to keep mobile devices away from the head and body.

Further information on this subject can be obtained from the WHO home page <http://www.who.int/peh-emf> WHO Fact sheet 193: June 2000.

National Restrictions on Wi-Fi Usage

2400.0-2483.5 MHz

This equipment may be operated in:

AT	BE	CY	CZ	DK	EE
FI	FR	DE	GR	HU	IE
IT	LV	LT	LU	MT	NL
PL	PT	SK	SI	ES	SE
GB	IS	LI	NO	CH	BG
RO	TR				

Country	Restrictions	Reason/remark
Bulgaria		General authorization required for outdoor use and public service.

France	Please don't use WIFI function outdoors.	Military Radiolocation use. Refarming of the 2.4 GHz band has been ongoing in recent years to allow current relaxed regulation. Full implementation planned 2012.
Italy		If used outside of own premises, general authorization is required.
Luxembourg	None	General authorization required for network and service supply (not for spectrum).
Norway	Implemented	This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund.
Russian Federation		Only for indoor applications.

Declaration of RoHS Compliance

To minimize the environmental impact and take more responsibility to the earth we live in, this document shall serve as formal declaration that the V9A manufactured by ZTE CORPORATION is in compliance with the Directive 2002/95/EC of the European Parliament - RoHS (Restriction of Hazardous Substances) with respect to the following substances:

(1) Lead (Pb)

(2) Mercury (Hg)

(3) Cadmium (Cd)

(4) Hexavalent Chromium (Cr (VI))

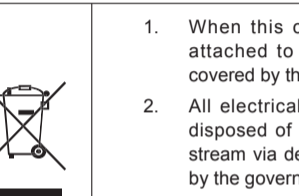
(5) Polybrominated biphenyls (PBB's)

(6) Polybrominated biphenyl ethers (PBDE's)

(Compliance is evidenced by written declaration from our suppliers, assuring that any potential trace contamination levels of the substances listed above are below the maximum level set by EU 2002/95/EC, or are exempt due to their application.)

The V9A manufactured by ZTE CORPORATION, meets the requirements of EU 2002/95/EC.

Disposal of Your Old Appliance



- When this crossed-out wheeled bin symbol is attached to a product, it means the product is covered by the European Directive 2002/96/EC.
- All electrical 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.

For this product's recycling information based on WEEE directive, please send an e-mail to weee@zte.com.cn.

EC DECLARATION OF CONFORMITY

It is hereby declared that the following designated product:

Product Type: TABLET

Model No.: V9A

Complies with the essential protection requirements of the Radio and Telecommunication Terminal Equipment Directive (EC Directive 1999/5/EC) and the Electromagnetic Compatibility Directive (2004/108/EC).

This declaration applies to all specimens manufactured identical to the samples submitted for testing/evaluation.

Assessment of compliance of the product with the requirements relating to the Radio and Telecommunication Terminal Equipment Directive (EC Directive 1999/5/EC) was performed by **American TCB** (Notified Body No.1588), based on the following standards:

Safety	EN 60950-1:2006/A11:2009
EMC	EN 301 489-1 V1.8.1; EN 301 489-3 V1.4.1; EN 301 489-7 V1.3.1; EN 301 489-17 V2.1.1; EN 301 489-24 V1.5.1; EN 55013:2001+A2:2006; EN 55020:2007;
Radio	EN 301 511 V9.0.2; EN 301 908-1 V4.2.1; EN 301 908-2 V4.2.1; EN 300 328 V1.7.1; EN 300 440-1 V1.6.1; EN 300 440-2 V1.4.1;
Health	EN 62311:2008; EN 62209-2:2010 EN 50332-1:2000; EN 50332-2:2003

This declaration is the responsibility of the manufacturer:

ZTE Corporation

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Nanshan District, Shenzhen, Guangdong, 518057, P. R. China

Authorised person signing for the company:

Xu Feng

Quality Director of ZTE Corporation

Name in block letters & position in the company

Shenzhen, 4st August 2011

Place & date

Legally valid signature