

ZTE Kis3 max **Mobile Phone Quick Start Guide**

LEGAL INFORMATION

Copyright © 2014 ZTE CORPORATION.

All rights reserved.

All rights reserved.

All rights reserved in the property of the queen, reportuced, translated or used in any form or by any means, electronic or mechanical, including photocopying and microfflin, without the prior without permission of ZTE Corporation.

ZTE Corporation reserves the right to make modifications on prior errors or update specifications in this guide without prior notice.

Trademarks
ZTE and the ZTE logo are trademarks of
the ZTE Constitution. Coaple and
the ZTE Country Coaple and
the ZTE Country Coaple, Inc.
The Blackooth' Trademark and I good are
owned by the Blackooth SIG. Inc. and
any use of such trademarks by ZTE
Corporation is under Blacknooth.

microSDHC Logo is a trademark of SD-3C, LLC. Other trademarks and trade names are the property of their respective owners.

We offer self-service for our smart terminal device users. Please visit the ZTE official velocity of more supported by the ZTE official velocity of more supported product models. Information on the velocite takes precedence on the velocite takes precedence out the zero of the ZTE of zero of the ZTE of zero of

Disclaimer

Version No. : R1.0 Edition Time : 2014.08



Product Safety



Keep away from pacemakers and other personal medical device

Avoid any contact with liquid, keep it dry

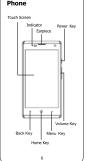
Switch off when instruct in hospitals and medical facilities

Only use approved accessories

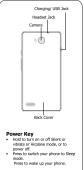
Switch off in explosive environments

Do not rely on this device for emergency communications

Do not attempt to disassemble



Getting to Know Your



- Press to return to the Home Screen from any application or screen.
 Hold to see Google search.
- Menu Key Press to get the options for the current screen.
 Hold to see recently used applications.

Back Key
 Press to go to the previous screen.

Volume Up/Volume Down • Press or hold to turn the volume up or down.



Installing the SIM Card



- Notes:

 Switch off your phone before installing or replacing the SIM card.

 If you're using a small card, please use the SIM cand Dedicated and card sets, and then the whole into the slot please by standardization SIM dedicated card sets from the formal channels, otherwise the slot shrapped may be pulled off when taking cards

Installing the microSD Card

711



Notes: Some applications may require a microSD card to work normally or may store certain data on it. Therefore, it is recommended that you keep a microSD card installed and not remove or replace it randomly.

When you first get your new phone you'll need to charge the battery like

- you interest or dampter to the charging jack.

 Connect the charger to a standard AC power outlet.

 Disconnect the charger when the battery is fully charged.

Notes: If excessive discharge of the battery, the charging icon will display delay

CAUTION:Do not change the built-in rechargeable battery in your phone by yourself. The battery can only be changed by ZTE or ZTE authorised service provider.

Powering On/Off Your Phone

Make sure the battery is charged before

- Press and hold the Power Key to turn on your phone.
 To turn it off, press and hold the Power Key to open the options menu. Touch Power off > OK.

11

Waking Up Your

Press the **Power Key** to activate your screen display.

Touch and hold at the

2. Touch and hold at the center of the screen.

NOTE:
If you have set an 'unlock pattern', or a PIN/password for your phone, you'll need to draw the pattern or enter the PIN/password to unlock your screen.

Using the Touch

Your phone's touch screen lets you control actions through a variety of touch destures. touch gestures.

- Touch When you want to type using the onscreen keyboard, select items onscreen such as application and settings icons, or press onscreen buttons, simply touch them with your finger.
 - 12

Touch and Hold
 To open the available options for an item (for example, a message or link in a Web page), touch and hold the item.

To drag, press and hold your finger with some pressure before you start to move your finger. While dragging, do not release your finger until you have reached the target position.

- Pinch
 In some apps (such as Maps,
 Browser, and Gallery), you can zoom
 in and out by placing two fingers on
 the screen at once and pinching
 them together (to zoom out) or
 spreading them apart (to zoom in).
- Rotate the screen
 For most screens, you can automatically change the screen orientation from portrait to landscape by turning the phone sideways.

13

Declaration of RoHS Compliance

Compliance
To minimize the environmental impacts and take more responsibilities to the earth well wen not this document shall serve as a formal declaration that the ZTE KSS max manufactured by ZTE CORPORATION is in compliance with the Directive 2011/SPSEU of the European Parliament - Robit's (Restriction of Heazardous Substances) with respect to the following substances:

- 1. Lead (Pb)
- Mercury (Hg)
 Cadmium (Cd)
- 4. Hexavalent Chromium (Cr (VI))
- Polybrominated biphenyls (PBBs)
- Polybrominated diphenyl ethers (PBDEs) The ZTE Kis3 max manufactured by ZTE CORPORATION meets the requirements of EU 2011/65/EU.

Disposal of Your Old Appliance



- When this crossed-out wheeled bin symbol is attached to a product, it means the product product, it means the product product product All electrical and electronic products should be disposed or source of the product waste stream via designated waste stream via designated or the products product the government or the local the power products of the product products in facilities and your old appliance will help prevent potential neighbor consequences health.

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

15

SAR

SAR Your mobile device is a radio transmitter and receiver. It is designed not be occeed the limits for exposure to radio wose recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIEP and include safety margins designed to assure the protection of all persons, regardless of age and health.

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 2 Wiley and the highest SAR value for this device when tested was 1.275 Wiley. As mobile devices offer a range of functions, they can be used in other positions, such as on the body.

on the body.

As SAR is measured utilizing the device's highest transmitting power, the actual SAR of this device while operating is typically below that indicated above. This is due to automatic changes to the power level of the device to ensure it only uses the minimum power required to communicate with the network.

16

LT LU MT NL PL PT SK SI ES SE GB IS LI NO CH BG RO TR

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

C € 0700 It is hereby declared that following designated product:

Product Type: WCDMA/GSM(GPRS)
Dual-Mode Digital Mobile Phone Model No: ZTE Blade G Lux / ZTE Kis3 max / ZTE V830W

Product Description: WCDMA/GSM (GPRS)Dual-Mode Digital Mobile Phone

17

EC DECLARATION OF

CONFORMITY

Complies with the essential protection requirements of Directives on Radio and referencementation Terminal Equipment (Directive 1999/SEC). Restriction of the Certain Hazardous Substances in electrical and electronic equipment (Directive 2011/SEID), Eco-design Requirements for Energy-Related Products (Directive 2011/SEID), Eco-design Requirements for Energy-Related and Energy-Related Products (Directive 2011/SEID), Eco-design Requirements for Energy-Related and Energy-Related Products (Directive 2011/SEID), Eco-design Requirements for Energy-Related Products (Directive 2016/SEID), Eco-design Requirements for Energy-Related Products (Directive 2016/SEID), Eco-design Repulsements for Energy-Related Products (Directive 2016/SEID), Eco-design Related Products (Directive 2016/SEID), E

submitted for testing/evaluation.
Assessment of compliance of the product with the requirements relating to the product with the requirements relating to the product with the product with offered body No.0700) and assessment of compliance of the product with th

18

EN 301.489-1 V1.9.2; EN 301.489-3 V1.6.1; EN 301.489-7 V1.3.1; EN 301.489-7 V1.2.2.1; EN 301.489-24 V1.5.1; EN 5013: 2001.11 2003/A2:2006 EN 5520:2007/ A11:2011 EN 301 511 V9.0.2; EN 301 511 V9.0.2; EN 301 908-1 V5.2.1; EN 301 908-2 V5.2.1; EN 300 328 V1.8.1 EN 300 440-1 V 1.6.1; EN 300 440-2 V 1.4.1

Radio Spectrum

ErP EN62301 RoHS IEC 62321:2013

19

Requirement Standard This declaration is the responsibility of the manufacturer: ZTE Corporation ZTE Plaza, Keji Road South, Hi-Tech, Industrial Park, Nanshan District, Shenzhen, Guangdong, 518057, P.R.China

Xu Feng Quality Director Of ZTE Corporation Name in block letters & position in the company
Shenzhen, 11 July 2014

Place & date Legally valid signature

20