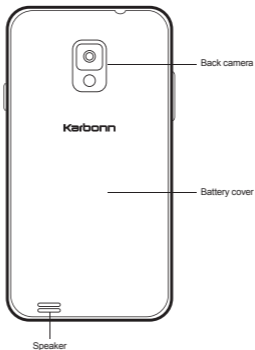
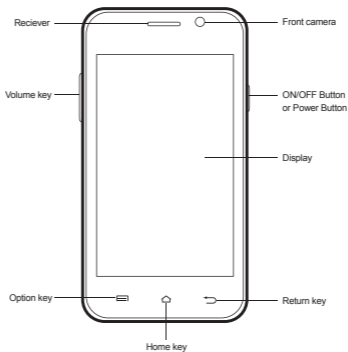




Quick Start Up Guide and Legal Information  
English

**A5s**  
Dual SIM Android™

## Overview

**English**

## Box Contents

Please check the box includes the following components. If there are any items missing please contact your supplier. Handset / User Manual / Warranty Card and Service Centre list / Battery / Charger adapter / Micro USB data cable / Quick start user guide / Earphones.

## Function of buttons

### Power ON/OFF button

- When the phone is OFF, hold to turn ON the phone.
- When the phone is ON and the screen is unlocked, press once to turn OFF the phone display.
- When the screen is unlocked, press and hold to access the Option Menu to select Reboot, Airplane Mode, Silent Mode, Vibration Mode or Power Off.

### Volume Up button

- During an active call, press to increase the volume on the earpiece.
- When not in call, press to increase the ringer volume.
- Whilst watching videos or listening to the FM Radio, press to increase the volume.

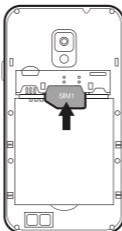
### Volume Down button

- During an active call, press to decrease the volume on the earpiece.
- When not in a call, press to decrease the ringer volume.
- Whilst watching videos or listening to the FM radio, press to decrease the volume.

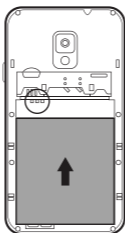
## Installing the battery and sim card



- 1) Make sure the phone is switched OFF.
- 2) You need to remove the back cover of your phone before you can insert the SIM card.
- 3) Hold the phone with the front facing downwards; pull the battery cover off slowly using the lever found near the bottom of the device.



- 4) Make sure that the clipped corner of the SIM card is facing the correct direction (See diagram on top of sim card port),
- 5) Slide the SIM card into the card slot until it stops.



- 6) With the metallic contacts of the battery facing the metallic contacts in the battery slot, press the battery down until it locks into place.



- 7) Align and hook the back cover to the perimeter of the handset. Ensure all the clips are securely connected around the entire device.

**Inserting a MicroSD card**

- With the metallic contacts of the MicroSD card facing the metallic contacts in its respective connection port, slide in the MicroSD card firmly.
- Follow the T-Flash icon to ensure the MicroSD card is inserted in the correct direction.

**Charging the battery**

- Ensure the battery is inserted into the handset. To charge the battery, plug in the charger connector found on the top of the phone (Micro USB) and then plug the other end into an AC power socket.
- The battery symbol indicates the charging status. While charging, the charge indicators will scroll. When all the scroll bars are steady, the battery is fully charged. It takes about 4 hours to fully charge the battery.
- Disconnect the charger from the phone.
- Disconnect the charger from the AC power socket.

**Unlocking the screen**

- You may need to provide a PIN, password, or draw a pattern to unlock your device when the screen is locked.
- Press the Power ON/OFF button to wake up the phone.
- Hold and drag the unlock icon to the right to unlock the screen.

**Answering/Cancelling a call**

- Drag the screen towards the green receiver symbol to answer.
- Drag the screen towards the red receiver symbol to reject the call.

## Legal Information

Karbonn All rights reserved. Karbonn and related trademarks, names, and logos are the property of United Telelinks (Bangalore\_Pvt.Ltd. ("UTL").

### Notice

The information in this manual is subject to change without notice. Whilst every care has been taken in the preparation and design of the manual, statements, recommendations and information, implied or expressed, these do not constitute a warranty of any kind. No part of this manual may be reproduced, quoted or translated by any means or in any form photographically, mechanically or electronically, without the written permission of UTL.

### Trademarks and Permissions

The Bluetooth® trademark and logos are owned by the Bluetooth SIG, Google Mail is a trademark of Google Inc.; Wi-Fi, Wi-Fi Protected Access, Wi-Fi Protected setup, and WPA are trademarks of the Wi-Fi Alliance; Microsoft, Hotmail, Outlook, Windows Live, and Windows Media are trademarks of Microsoft Corporation; GSM and Global System for Mobile Communications are trademarks of the GSM MOU Association; JavaScript is a trademark of Oracle America, Inc.

### Warranty Disclaimers

Although every effort is used to reduce inaccuracies and, except those required by applicable law, no warranties of any kind, either express or implied, and including but not limited to the implied warranties of fitness for a particular use or satisfactory quality, are made in relation to the contents, accuracy or reliability of this manual. UTL reserves the right to modify, change specifications or information in this manual without any consequential liability or prior notice. Under no circumstances, except as required by applicable law, will UTL or any of its licensors be responsible for indirect damages or consequential loss of income or data however caused.

### Disclaimer

Third party content and services may be enabled and are available through this device. Some features and accessories referred to in this manual rely on local network settings and installed software. These may or may not automatically be accepted, in total or in a limited way, by local service and network providers. As a consequence, some

descriptions may not match the features or product which you can purchase/download. Third party content and services belong to, are the copyright of, are trademarked by and patented by their respective owners under intellectual property law. They should not be used without the express permission of the service provider or content owner and, unless given specific permission by them, you should not transmit, upload, publish, modify, copy or distribute in any way the services or content displayed through this device. The device may contain technology, software or commodities which are subject to regulations and export laws from the US and other countries. Diversion contrary to law is prohibited. To the fullest extent permissible by applicable law by using the applications provided with your device, you acknowledge that the application is provided "as is". Karbonn does not provide a warranty, make any representations, or take any responsibility for the end-user support, content or functionality of third-party applications provided with your device.

## Health and Safety

### RF/SAR information

Your mobile phone is a radio transmitter and receiver. When switching on, your phone sends out low-level radio-frequency (RF). Country governments all over the world adopt state security guidelines developed by independent scientific organisations such as ICNIRP and IEEE. These guidelines establish permitted levels of RF energy for the general population. The guidelines include a substantial safety margin designed to ensure the safety of all persons, regardless of age and health. SAR is the unit of measurement for absorbed radio quantity when using mobile devices. SAR tests are conducted using standard operating positions with the phone transmitting at its highest certified power level, however, the actual SAR level of the phone while operating can be well below the maximum value. In general, the closer you are to a base station, the lower the power output of the phone.

The SAR values may vary, depending on different models of phones. To ensure the safety and health of the users, the phone is designed and manufactured to meet the radio exposure guidelines. The ICNIRP SAR limit for mobiles devices used by the general public is 2W/kg and highest SAR value for this device is tested for use at the ear is below the SAR limit recommended by ICNIRP.

The guidelines use a unit of measurement known as Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 2W/kg and the highest SAR value reported under

this standard during product certification for use at the ear is 0.805W/kg and when properly worn on the body is 0.553W/kg.

### **Batteries**

Never use a charger or battery that is damaged in any way. Use the battery properly. Do not short-circuit the battery, which may damage the battery, cause heat or cause fire. Do not dispose of batteries in high temperature or in a fire as they may explode. Return the waste battery to the dealer or appointed recycle locations. Do not dispose as household waste. Battery charging time depends on the remaining battery charge, the type of battery, and the charger used. The battery can be charged and discharged hundreds of times, but it will gradually wear out. When the operation time is noticeably shorter than normal, it is time to replace the battery with a new one. Use only original or approved chargers and batteries. Unplug the charger from the electrical plug and the device when not in use. Do not over charge as this will damage the battery and shorten its life. Leaving the battery in extreme hot or cold places will reduce the capacity of the battery. Li-ion batteries are particularly affected by temperatures below 0°centigrade.

### **Operating environment**

Remember to follow any special regulations in force in the area you are in, and always switch off your phone whenever it is forbidden to use it, or it may cause danger. When connecting the phone or any accessory to another device, read its User's Guide for detailed safety instructions. Do not connect incompatible products. It is recommended that the equipment should only be used in the normal operating position (held to your ear with the antenna pointing over your shoulder) for your satisfactory operation of the equipment and for the safety of personnel. Do not expose the equipment to temperature below -10° or above 50° centigrade. Keep the phone in an appropriate holder while you are driving. Do not put it on a seat or places where it could fall when driving. To ensure safe driving and avoid accidents, do NOT use the phone when driving.

### **Medical devices**

Ensure that you switch OFF your phone in areas near electronic medical equipment that obviously require the phone to be switched OFF: (Such as heart pacemakers, hearing aids, etc.). Most medical devices can shield the phone's RF signal, but some cannot. If you have any doubts, or need to find out more, please consult your doctor or medical device manufacturer.

### **Pacemakers**

Pacemaker manufacturers advise the distance between your phone and heart pacemaker should be 6 inches (15.3 cm) at least, otherwise the phone could interfere with the pacemaker.

People fitted with a pacemaker should note the following:

- Always keep a distance (at least 6 inches) between the phone and the pacemaker, when the phone is switched ON.
- Do not carry the phone in a breast pocket.
- Listen to the phone using the ear which is farther from the pacemaker.

### **Caution:**

Please switch OFF your phone if you feel there is interference, and consult the doctor as soon as you can.

### **Hearing aids**

Mobile phones may cause some interference with some hearing aids. If so, please consult your hearing aid manufacturer.

### **Other safety information**

- If you do not use your phone for extended periods, please switch it OFF and remove the battery to save energy.
- Do not have the volume excessively loud while using the phone, as this could impair your hearing.
- Repairs should only be undertaken by an approved agent.
- Avoid using phone cases that have magnetic closures. These can affect the performance and life of the phone and its components.
- If you or your family have a medical record of dizziness or epilepsy, please consult your doctor first, if you want to play phone games or use the torch.

### **Emergency calls**

This phone, like any wireless phone, operates using radio signals, which cannot guarantee connection in all conditions. Therefore, you should never rely solely on any wireless phone for essential communications like medical emergencies. To make or receive calls, the phone must be switched ON and in a service area with adequate signal strength. To make an emergency call, enter the local emergency number in standby mode and touch to call.

## Care and maintenance

Your phone is a product of superior design and craftsmanship and should be treated with care. The suggestions below will allow you to enjoy this product for many years.

- Keep your phone away from small children and pets. They may accidentally damage the phone or choke on small parts.
- Keep the phone dry and avoid liquids that corrode the phone.
- Do not use the phone with a wet hand, which may cause an electric shock.
- Do not store the phone in hot areas, which can shorten the life of electronic devices, damage batteries, or melt accessories.
- Do not store the phone in cold areas. When the phone warms up to its normal operating temperature, moisture can form inside the phone, which may damage the phone's electronic circuit boards.
- Do not expose your phone to hot sunlight which may cause it to over-heat.
- Do not place your phone near inflammable liquids, gas or explosive substances.
- Do not drop or knock the phone. Rough handling can break internal circuit boards.
- When cleaning the phone, use a damp or anti-static cloth.
- Do not use a dry or static cloth. Do not use chemicals such as cleaning solvents to clean the surface. Switch OFF the phone first before cleaning.
- Do not paint the phone. Paint can prevent proper operation.
- If your phone has a torch, do not use it too close to the eyes. This may cause damage to eyes.
- If the phone or battery gets wet and the label on the phone is damaged, phone repairs are no longer guaranteed by the manufacturer's warranty, even if the warranty for your phone has not expired.

## Declaration of Conformity

Hereby, we declare under our sole responsibility that your device, and in combination with the accessories, are in compliance with the appropriate standards EN 60950-1, EN 50360, EN 62209-1, EN 62209-2, EN 62311, EN 50566, EN 62479, EN 301 489-1, EN 301 489-3, EN 301 489-7, EN 301 489-17, EN 301 489-24, EN 301 489-1, EN 301 489-34, EN 301 511, EN 300 328, EN 300 440-1, EN 300 440-2, EN 301 908-1, EN 301 908-2 following the provisions of, Radio Equipment and Telecommunication Terminal Equipment directive 99/5/EC with requirements covering EMC directive 04/108/EC, and Low Voltage directive 06/95/EC.



[www.karbonnmobilesuk.com](http://www.karbonnmobilesuk.com)

CE 0700

