# SCQ-50001G



# User Manual DENVER®

### DENVER SCQ-50001G

Dear customer, congratulations on your new smartphone. We suggest you have a look at this quick start guide to get started with the phone. Most of the functions on the phone are explained directly on screen, so you can easily get started using it just by reading the instructions there.



### POWER KEY (on the side)

To turn on the phone, press and hold the power key until the screen lights up. Pressing this key will wake up the phone from standby mode and set it in standby mode if it is active.

### VOLUME KEYS (on the side)

Press these keys to increase or decrease the volume.

### **MENU KEY (on the front)**

Shows the options of the current menu.

### HOME KEY (on the front)

Press this key in any mode to return to the home screen.

## **RETURN KEY (on the front)**

Press this key to return to the previous menu or function.

### Inserting SIM card & memory card

Turn off the phone, remove the battery and then insert the SIM card into the SIM holder as shown inside the phone. Reassemble the phone and press and hold the power key to turn it on. You will typically be asked to insert a PIN code; this is the code you receive from your network provider for the SIM card. Please follow the on screen instructions.

### Settings

The settings menu of the smartphone is where you adjust all settings such as language, Wi-Fi, Bluetooth, different type of keyboards. We recommend you look through the settings menu and in this way learn how to easily change the settings.

### Wi-Fi settings

We recommend using Wi-Fi when possible to avoid data costs on your subscription. Enter the settings menu on the smartphone, go to Wi-Fi settings and turn the function on. Find your Wi-Fi network on the list and tap on it. Enter your password and connect. Now it will connect to this Wi-Fi network every time you are near it and in this way save your data cost on the SIM card. Also, Wi-Fi will often be a lot faster.

### Bluetooth

If you have a Bluetooth headset or speaker, you can use it with the smartphone. This is also controlled via the settings menu. Just go to the Bluetooth settings and turn the function on. Then find the equipment on the list and connect - you are ready to use it (some Bluetooth headsets and speakers need a password, but this will be explained in the respective user manual).

### **GPS** function

Your smartphone has an integrated hardware GPS function. This can be used for navigation and to give you proper results when using for instance Google search. To enable the function, go to Settings and to the Locations menu, and make sure that the location services are set to both hardware and software. Now you can use your smartphone for navigation or to run and use various fitness apps.

### Camera

Your smartphone has two cameras. One on the back and one on the front. The rear camera is used for shooting photos and videos, while the front camera is great for video chat and funny photo/messaging apps.

### **Notification menu**

To display your notification menu wipe on the screen from the top down. First you will see your notifications, and if you wipe down more, you will see the main menu where you can quickly turn off Wi-Fi, Bluetooth, GPS, put the phone in airplane mode etc.

# **PC** connection

You can connect your smartphone with your PC for data transfer etc. Connect it via the included USB cable, and then wipe on the screen from the top down. Now you can choose which mode the phone shall appear in. Select this function for instance for file transfer. For charging, nothing has to be selected (all is explained on screen). A detailed user manual can be found on our website: www.denver-electronics.com and general Android tips you can find here: <a href="https://www.android.com/phones/tips/#featured">https://www.android.com/phones/tips/#featured</a>

Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.

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Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Hereby, Inter Sales A/S declares that the radio equipment type SCQ-50001G is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <u>www.denver-electronics.com</u> and then click the search ICON on topline of website. Write model number: SCQ-50001G. Now enter product page, and RED directive is found under downloads/other downloads. Operating Frequency Range: 1.3 GHz Max Output Power: 2.5 W

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