User Manual
Model Name:DP5108
Brand Name:doppio
FCC ID: N2GDP5108

1. Introduction

1.1 Specification

Details	Description
Processor	ARM Cortex A7 1.3GHz Quad core processor
Memory	1GB DDR3 RAM
Storage	16GB Built-in storage (Approx. 4GB of built in storage is used by OS and application files) Micro SD Slot with up to 32GB expandable
Operating System	Android 4.4 Kitkat
Network	HSPA+ 21 Mbps downlink and 5.76 Mbps uplink. GSM - Dual SIM
Connectivity	3G, EDGE, GPRS, Wi-Fi 802.11b/g/n, Bluetooth, USB OTG, GPS / A-GPS.
Camera	5.0 MP AF Rear camera with LED Flash 2.0 MPe Front cameras for video calling
Display	19.94cm (7.85") IPS Screen (1024*768) Full Capacitive Multi Touch

G-Sensor	Rotator Screen for Gaming
Video	Support 3GP,AVI,MP4,M4V,MKV, WMV,MOV, FLV
Image	Support JPG,PNG,BMP,GIF
Audio	Support AAC, AMR, FLAC, MP2, MP3, OGG
FM	Wire free FM Radio
Audio Port	Speaker / 3.5mm Earphone Jack / Earpiece
Hardware Keys	Power ,Volume controller & reset
Soft Keys	Return , Home, & Menu
Battery	4000mAh Polymer battery 3.7 V
Power	5V----1A
Dimension / Weight	200*137*8.9 / 366 Gram

2. Getting Started

Installing the SIM card and Storage card

You need to remove the back cover before you can install the SIM card and Micro SD card. Also, make sure to always turn off the power before installing or replacing the SIM card and Micro SD card.

To install the SIM card: The SIM card contains your phone number, service details, and phonebook/ message memory. Your device supports 2G or 3G SIM cards.

To install the memory card: To have additional storage for your images, videos, music, and files, you can purchase a memory card and install it into your device.

3. Read your Notification

📶	SIM network	🔇	Silent mode	📞	Call in progress
E📶	EDGE network	📳	Vibration mode	📞	Call on hold
3G📶	3G connection	🎧	Headset mode	📵	Missed call
R📶	Roaming network	🔌	USB connected	📞	Speaker On
✕📶	No SIM	⏰	Alarm set	😃	New message
H📶	HSPA network	🔋	Battery indication	✉	New email
🅱	Bluetooth On	🔋	Battery charging	✉	New Gmail message
↑	Uploading data	💿	Music playback	🔍	Google search
↓	Downloading data	📻	FM Radio playback	🟢	New WhatsApp message
✈	Airplane mode	🔄	Data sync	🟠	New Hangouts message
📶	Wi-Fi	⚠	Warning	▶	Play store update available
📍	GPS	📅	Event Reminder	🖼	Screenshot captured

4. Using Phone Features

a. Turning the Slide function on or off: To enable or disable Airplane Mode:

4

I. Touch→Settings→More…→Airplane mode

II. Touch 'airplane Mode' to enable or disable

b. Making a call: On Home screen, touch → Phone to enter the dial screen

I. Call log tab: select an entry listed in the log to call the number.

II. Contacts tab: Contacts with phone numbers are listed. Select a contact and then select the phone number to dial.

c. Internet: You device's networking capabilities allow you to access internet using browser, Through Wi-Fi, GPRS.

d. E-mail: Using the Email, you can send or receive emails from other email accounts.

e. Messaging: Select whether you want to create SMS after entering create new function. Enter text message, press option key to get the following options. There are different options available for SMS like Sending options, Input method and more.

f. Gallery: Using gallery you can see picture and video. You can share it accordingly.

g. Music: Use the Music player to play music files. The songs saved in your Memory Card can be played using the Music Player of the device.

h. Camera: Use the rear and front camera to capture the picture and record the video.

i. Calendar: Use Calendar to create and manage events, meetings, and Appointments.

j. Video Player: Using this you can play your videos from gallery.

k. FM radio: This device presents radio function. Using this you can play FM channels.

l. File manager: The Slide provides a certain space for users to manage files and supports the memory card. You can use file manager to conveniently manage various directories and files on the memory card. Choose file manager and press options to perform operations like 'Open', 'New folder', 'Rename', 'Delete', 'Copy', 'Move' and more.

5. Settings

Wireless & Networks

5.1 SIM Management

You can select to activate or deactivate the SIM card you want to open .Set the default SIM to use voice call, video call, and messaging and data connection on/off switch.

5.2 Wi-Fi

Wi-Fi on/off: Select Wi-Fi checkbox from settings if you prefer to use Wi-Fi for your data connection.

Wi-Fi settings: Open the Wi-Fi settings screen; select it from the network list. Provide your username or password if required.

5.3 Bluetooth

Bluetooth on/off: Use Bluetooth check box from settings to turn Bluetooth services on or off.

Bluetooth settings: With Bluetooth services on, you can open the Bluetooth settings screen to: Rename phone, advance settings.

5.4 Data Usage

It provides a graphical representation of data usage for a specified Data usage cycle through Mobile internet or Wi-Fi

5.5 More Settings...

Airplane Mode: Using this you can on/off Airplane mode.

Default SMS app: You can select apps for text messages with Hangout or Message.

Tethering & portable hotspot: The device is used as a wireless modem for a PC, when it's connected to PC using a USB cable.

VPN: VPN stands for virtual private mode. Using this feature .You can connect to your private network through a public network. Bluetooth Tethering: Using Bluetooth tethering you can connect your Slide to other device and share the internet connection.

Mobile Network: Select data roaming capability.

USB internet: using this function sharing windows PC internet via USB cable.

Device

5.6 Audio Profiles

There are four types of user profiles available, they are general, silent meeting and outdoor. Select one user profile and enter the following options: Vibrate: select to have your Slide vibrate for incoming calls.

Volume**:** select to open volume control.

Voice ring tone**:** select a ring tone to use for incoming call.

Default Notification sound**:** Select a ring tone to use for a notification.

Audible touch tones: Select to have a tone sound when you use the on screen dialer.

It answer the telephone through the Headset

Sound Enhancement: check the box for **Best audio enhances** for earphone & **BesLoudness** volume booster for speaker.

5.7 Display

Using various options in 'display' in settings, you can able to set your wallpaper, lock screen notifications, brightness, screen time out, Day Dream, font size, Cast screen and many more.

5.8 Storage

View and manage the data storage on your slide.

5.9 Battery

It gives you the current battery level, along with the distribution of battery consumption by different apps.

5.10 Boot acceleration

For fast booting you can deny some apps and get fast boot up your device.

5.11 Apps

Using this you can manage your applications in Slide.

Personal

5.12 Location

Select a source for determining your location: Wireless networks, or GPS satellites. Typically GPS will be more accurate (to street level) but it consumes more battery power

5.13 Security

Change the settings of screen lock, Owner info, SIM card lock, passwords, device administration and Credential storage.

5.14 Language & input

Include language settings, keyboard and input methods and so on.

5.15 Backup & reset

If you reset you're Slide to the settings that were configured at the factory, all of your personal data from internal storage, including information about your Google Account, any other accounts, your system and application settings, and any downloaded applications will be erased.

<u>Accounts</u>

5.16 Add Accounts

You can add new accounts like Gmail, WhatsApp etc. here.

System

5.17 Date & time

You can set your device's date and time settings from here.

5.18 Scheduled power On & Off

You can set the scheduled time at which you automatically want your device to power on/off.

5.19 Accessibility

These are the settings to help visually impaired users.

5.20 Printing

To print your photos, documents, and more from your phone, check to see if your printer's manufacture has an app on Google Play Store. Then touch Apps →Settings →Printing to get started.

*Note: All the printers may not be compatible. Please contact your printer manufacturer for details

5.21 Developer options

This provides you the option to customize the device settings.

5.22 Power Management

You can customized power saving mode or smart power saving mode for save power.

5.23 About iBall Slide

This provides the device information like model number, kernel version, Model number, android version etc.

Product and safety information

Warning

⚠️ Use only chargers, and accessories approved for use with this particular model. The use of any other types may invalidate any approval or warranty, and may be dangerous .For availability of approved accessories, please check with your dealer.

Battery and charger information

Your device is powered by a rechargeable Lithium-ion battery. iBall may make additional battery models available for this device. The battery can be charged and discharged many times, but it will eventually wear out. When the talk and standby times are noticeably shorter than normal, replace the battery. Use only iBall approved batteries, and recharge your battery only with iBall approved chargers designated for this device. If a battery is being used for the first time or if the battery has not been used for a prolonged period, it may be necessary to connect the charger, then disconnect and reconnect it to begin charging the battery. If the battery is completely

discharged, it may take several minutes before the charging indicator appears on the display or before any calls can be made.

Safety information

⚠️ Please do not use Slide during charging. Disconnect Slide from charger before use.

⚠️ Keep the Slide at least an inch away from your body while dialing / answering calls.

⚠️ Do not use the Slide if the screen is cracked or broken. Cracked or

Broken screen could cause injury to hands and / or face.

⚠️ Avoid exposing your Slide and batteries to extreme temperature.

⚠️ Your device contains electronics parts and circuits. Keep them out of

the reach of small children.

⚠️ Switch off your device in any area with a potentially explosive atmosphere. Obey all posted instructions.

SAR Information

SAR Value

Tested SAR Value of 3G7803 Q-900 is as follows:

(2G) GSM 850MHz: 0.907 W/Kg (1g)

(2G) GSM 1900MHz: 0.909 W/Kg (1g)

(3G) WCDMA 2100MHz: 1.185 W/Kg (1g)

(3G) WCDMA 850MHz: 1.160 W/Kg (1g)

Maximum Permitted SAR value is: 1.6 W/Kg (1g)

Protect environment

Save energy

You do not need to charge your Slide battery so often if you do the following:

-Close applications and data connections, for example, your Bluetooth connection, when not in use.

-Deactivate unnecessary sounds, such as touch screen and key tones.

E-Waste

iBall reaffirms its commitment to environmental protection by ensuring proper disposal of e-waste / e-waste management. iBall has set up collection centers across India for effective collection of end-of-life products for disposal in a safe and environmental friendly manner. All you have to do is drop your unwanted product at any of our collection centers. To know about our collection center please visit to http://www.iball.co.in/e-waste.

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Product Support

Toll Free　　:　　1800-300-42255

E-mail　　　:　　support@iballslide.com

Service Centers　: http://www.iball.co.in/Service_Centres

Note: Download detailed User guide of the product refer http://www.iball.co.in

FCC RF EXPOSURE INFORMATION:

In August 1986 the Federal Communications Commission (FCC) of the United States with its action in Report and Outer FCC 96-326 adopted an updated safety standard for human exposure to radio frequency (RF) electromagnetic energy emitted by FCC regulated transmitters. Those guidelines are consistent with the safety standard previously set by both U.S. and international standards bodies. The design of this phone complies with the FCC guidelines and these international standards. Use only the supplied or an approved antenna. Unauthorized antennas modifications, or attachments could impair call quality, damage the phone, or result in violation of FCC regulations. Do not use the phone with a damaged antenna. If a damaged antenna comes into contact with the skin, a minor burn may result. Please contact your local dealer for replacement antenna.

BODY-WORN OPERATION:

This device was tested for typical body-worn operations with the back/front of the phone kept 0 cm from the body. To comply with FCC RF exposure requirements, a minimum separation distance of 0 cm must be maintained between the user's body and the back/front of the phone, including the antenna. Third-party belt-clips, holsters and similar accessories containing metallic components shall not be used. Body-worn accessories
that cannot maintain 0 cm separation distance between the user's body and the back/front of the phone, and have not been tested for typical body-worn operations may not comply with FCC RF exposure limits and should be avoided.
For more information about RF exposure, please visit the FCC website at www.fcc.gov

Your wireless handheld portable telephone is a low power radio transmitter and receiver. When it is ON, it receives and also sends out radio frequency (RF) signals. In August, 1996, the Federal Communications Commissions (FCC) adopted RF exposure guidelines with safety levels for hand-held wireless phones. Those guidelines are consistent with the safety standards previously set by both U.S. and international standards bodies:

<ANSIC95.1> (1992) / <NCRP Report 86> (1986) / <ICIMIRP> (1996)

Those standards were based on comprehensive and periodic evaluations of the relevant scientific literature. For example, over 120 scientists, engineers, and physicians from universities, government health agencies, and industry reviewed the available body of research to develop the ANSI Standard (C95.1). Nevertheless, we recommend that you use a hands-free kit with your phone (such as an earpiece or headset) to avoid potential exposure to RF energy. The design of your phone complies with the FCC guidelines (and those standards).

Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the phone and may violate FCC regulations.

NORMAL POSITION:

Hold the phone as you would any other telephone with the antenna pointed up and over your shoulder.

RF Exposure Information:
This product is compliance to FCC RF Exposure requirements and refers to FCC website
https://apps.fcc.gov/oetcf/eas/reports/GenericSearch.cfm search for FCC ID: N2GDP5108 to gain further information include SAR Values.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help

   Do not use the device with the environment which below minimum -10℃ or over maximum 50℃, the device may not work.

   Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Ad Hoc function is supported but not able to operate on non-US frequencies.