

DIALN



JUNO

Quick Guide

ATTENTION

For instructions or any questions pertaining to phone usage, please click on the DIALN page by visiting the following address: manuals.dialn.tech

ABOUT YOUR PHONE:

Transportation Safety

Observe all transportation laws and regulations.

PLEASE DRIVE RESPONSIBLY - DO NOT TEXT & DRIVE

Hospital Safety

Follow hospital rules and limitations and turn off your mobile phone when near medical instruments.

Airport Safety

Remember to follow all airport and flight safety regulations.

Water Hazard

Your phone is not waterproof. Keep your phone away from water or liquid to avoid damage.

Emergency Calls

Make sure your mobile phone is switched on and in a service area. On home screen, tap the phone key and dial the emergency number.

Battery Usage

For better performance and longer battery life, it is recommended that you charge the battery fully before using the mobile phone for the first time and that you initially complete two to three charge cycles.

IMEI Information

To check your IMEI, press *#06#

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OVERVIEW:



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OVERVIEW BACK:



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KEY FUNCTIONS:

Power on / Off: Used to power on/off the device and to lock the screen. Long press the power button to power on. While the phone is powered on, press the power button and volume + simultaneously to access the power off menu.

Volume: Adjusts the ringer volume, call volume, and multimedia volume.

Home: The home button pauses any current action and returns to the home screen.

Recent Apps: Opens a list of recently opened applications that allows you to switch conveniently between them. This option can also close any open applications by swiping to the side.

Back: Returns to the previous screen; Closes the keyboard, any open program, or any menu option.

USB Port: Charges the device and transfers files such as music and video between your device and a PC.

Headset Port: Connect earphones to this port for hands-free capabilities. You may also listen to music or FM radio.

Front Camera: A high-resolution front camera to take pictures and video. This option is ideal for self-portraits.

Rear Camera: A high-resolution rear camera to take pictures and video.

Flash: Provides light for pictures in low-light conditions. It may also be used as a flashlight.

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INTRODUCTION:

SIM Card Installation

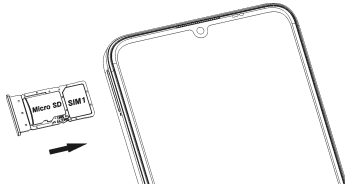
Warning: Please keep the SIM card out of the reach of children. The SIM card and its contact are easily damaged due to scratching or bending. Please use caution when carrying, installing, or taking out the SIM card. **Note:** Please contact your cellular phone service provider directly to obtain your SIM card.

To insert SIM card:

- ★ Remove the SIM card tray (with tool). Insert the SIM card.



- ★ Insert the SD card (For additional storage capacity)



- ★ Replace the SIM card tray and power on the phone.

DEVICE CONFIGURATION:

When you initially power on your phone, there will be a series of steps to set up basic features.

INSERT SIM

Insert your SIM card so the phone can register to the network.

SELECT LANGUAGE

While on the Welcome screen, please scroll to select your language. In this step, you also have the option to adjust Vision Settings such as magnification, font, and display size. You have the ability to place an Emergency Call.

CONNECT TO WI-FI

This step allows the device to connect to the internet. Click on the desired Wi-Fi network that the device will be connected. Please note that any unsecured Wi-Fi networks can be connected to without credentials and any secured Wi-Fi networks require a password for credentials prior to connection. It is recommended that you connect to a Wi-Fi network to check for software updates prior to startup to avoid any data overages.

COPY APPS & DATA

This step allows you to select transfer options such as applications, pictures, music and more from a previous device. You may also setup as new if you choose not to from a previous device.

ADD YOUR ACCOUNT

Sign in to your Google Account in order to keep accounts streamlined with Google Services. Your account will be used for Google programs such as Google Play, Google Drive, and Google Pay. If you do not have a Google Account, click to create a new account. If the device is not recognized by your Google Account, you will have to complete a security verification.

GOOGLE SERVICES

Click to add Google Services that include Backup and Restore, Location Services, Install Updates and Apps.

SET SECURITY

There will be different options to setup security: with PIN, Password or Pattern. In this step, you will have the ability to setup a PIN at startup as an extra layer of security.

FINAL SETUP

The last step allows you to setup Google Assistant. You may also add another email address, control what information is visible through the phones lock screen, and lets you also review any additional apps. You may skip this step and setup later.

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Federal Communication Commission Interference

FCC ID: 2BAHU2024021

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.

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 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.

FCC Caution:

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

Radiation Exposure Statement:

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal

Communications Commission of the U.S. Government.

The exposure standard for wireless device employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. Tests for SAR are conducted using standard operating positions (10mm) accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands.

Hearing Aid Compatibility (HAC)

1. This phone is hearing aid compatible as determined by ANSI C63.19-2019.
2. This phone has been tested and certified for use with hearing aids for some of the wireless technologies that it uses. However, there may be some newer wireless technologies used in this phone that have not been tested yet for use with hearing aids. It is important to try the different features of this phone thoroughly and in different locations, using your hearing aid or cochlear implant, to determine if you hear any interfering noise. Consult your service provider or the manufacturer of this phone for information on hearing aid compatibility. If you have questions about return or exchange policies, consult your service provider or phone retailer.
3. The ANSI C63.19-2019 standard does not use the M/T rating system for showing the hearing aid compatible of the phone that older version of the standard used, instead, the 2019 version of the standard uses the conversational gains for the phone's hearing aid compatible capabilities.
- 4.The volume control performance has been evaluated according to ANSI C63.19-2019 and waiver DA-23-914. The lowest conversational gain is 6.59 dB with a hearing aid, and 10.40 dB without a hearing-aid.