ABOUT YOUR PHONE
ADVANCED FEATURES

NOKIA

Nokia G300

DISCOVER

USE

ENJOY

NOKIA
Nokia G300

1. **REAR CAMERA/ULTRA-WIDE/DEPTH/FLASH**

2. **SIM/MEMORY CARD TRAY**

3. **GOOGLE ASSISTANT KEY**

4. **HEADSET JACK**

5. **VOLUME**

6. **POWER/LOCK/FINGERPRINT SENSOR**
   Wake up or lock the screen with a quick press.
   - Press and hold for additional options:
     - » Emergency » Power off » Restart
   - Hold registered fingerprint to the sensor button for identification.

7. **APPS:** Slide up for access to all apps.

8. **NAVIGATION**
   - Slide Left/Right to access recently used screen, menu, or option
   - Press and slide upward to access recently used applications
   - Split screen view: Access the recently used applications screen, tap the icon located at the top of the app which you want to open. Tap Split screen. To select and open another app, tap it. Apps will display together on the top and bottom of screen.

9. **CHARGER/USB DOCK**

TABLE OF CONTENTS

1. Your Device

Learn how to access the unique numbers that identify your device. Keep these for future reference.

ESSENTIAL INFORMATION

Your phone has several unique identifier numbers that you may need for activation and other functions. You can access these numbers as follows:

IMEI Number

➢ Settings > About phone
Your IMEI will appear under **IMEI.**

Phone Number

➢ Settings > About phone
Your Phone Number will appear under **Phone number.**

SIM Number

➢ Settings > About phone > SIM status
Your SIM Number will appear under **ICCID**.

Your SIM number can also be found on the red Activation Card that came with your phone or, on the SIM card.
1. Locate the SIM/Memory Card tray on the left edge of the phone.
2. Press the pin tool provided into the hole until the tray pops out.
3. On the SIM card, you will see a number beginning with **89**. This is your SIM number.

For more information about your device:
Go to your service provider's website > Help >
Tutorials and User Manuals > select device

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2. Advanced Features

Learn about the
advanced features that
can make your device
more personal and
more fun to use.

GOOGLE ACCOUNT

You will need to have or create a Google (Gmail) account to access Google cloud and other phone features. Once your account is created, you will have **15GB** of storage linked to your Google account. A Google (Gmail) account can be created any time at google.com/gmail if you do not already have one.

Having a Google (Gmail) account will give you access to several features on your phone including:
- Google Drive cloud storage
- Google Assistant
- Google Play store
- Find My Device
- and more

Google Drive
➤ Settings > System > Backup > Back up by Google One

Google Drive is a file storage and synchronizing solution that lets you store files in the Google cloud. You can access information stored on Google Drive from any device or location, allowing you to collaborate on documents and to share files and photos. Using Google Drive also helps you save memory space on your device.

The files you store on Google Drive are private by default. You can change your privacy settings and share individual files and folders with specific people or choose to make them public so that anyone on the internet can view your shared files. You can change privacy settings at any time.

Google backup
Your backups are uploaded to the Google cloud and are encrypted using your Google account password. Once your Google account is configured, the following options will be available:
- **Sync settings:** Enable or disable syncing for contacts, calendar, and other apps.
- **Back up my data:** Select content from your device to back up to your Google account.
- **Restore:** Information in your Google accounts such as Contacts and Calendar can be restored. This may vary by Android version and device you are using.

With a Google account you can:
- Activate device protection features.
- Download apps and other content from Google Play.
- Back up your apps to Google, and sync Google services like Calendar and Contacts with your other devices.

What content can be backed up and restored?
- Apps and app data
- Call history
- Contacts
- Calendar
- Device settings
- Photos and videos
- SMS texts
- Wi-Fi passwords and permissions

Google Assistant
➤ Settings > Google > Settings for Google apps >
  Search, Assistant & Voice > Voice > Voice Match

Your device has the Google Assistant feature built-in which you can access after you sign into your Google (Gmail) account. To launch the Google Assistant, press and hold the Google Assistant button on the left edge of the device, follow the prompts, and complete the set-up.

Once you complete the set-up, you can access Google Assistant by simply saying "OK Google" or "Hey Google". You can use this voice assistant to launch apps, make plans, ask a variety of questions, and carry out tasks with a quick voice command. If you have multiple users set up on your device, Google Assistant will recognize up to 6 voices and will customize search results, calendar access, music, and other requests for each voice.

ACCESSIBILITY
➤ Home Screen > Swipe up > Settings > Accessibility

Accessibility services are special features and enhancements that make using the device easier. The services available in Accessibility allow you to customize the device to improve the experience of people with physical, sensory, or cognitive disabilities. You can turn Accessibility features ON/OFF as needed.

Many of the services available in Accessibility will make using the phone more comfortable for other users also.

Screen Readers
· **Select to Speak:** Tap a specific item on your screen to hear it read aloud.
· **TalkBack:** Set the device to read aloud what you touch, select, and activate on the screen so you can hear it without having to see it.
· **Text-to-speech output:** This is where you can set the language, speech rate and pitch of the Screen Reader so you can best understand its voice.

Display
- **Font size:** Change the font size for easy viewing.
- **Display size:** Set the items on the screen to a size that is easy for you to see. Some items may change position.
- **Dark Theme:** Convert your screen to a dark background with white or light grey text so that your screen emits less light and creates less strain for your eyes. Some apps may not support this feature.
- **Magnification:** Zoom in or out by pinching two fingers across the screen or by setting a shortcut. To use the shortcut, start by dragging two fingers up from the bottom of the screen, touch and hold anywhere on the screen and then drag your finger to move around the screen. This feature does not work on the keyboard or navigation bar.
- **Color correction:** Adjust the color of the screen if you are color blind or have difficulty reading the display because of the screen color. You can create a color correction shortcut for quick access.
- **Color inversion:** Invert the colors on the screen to help you see the content better. You can create a color inversion shortcut for quick access.
- **Large mouse pointer:** Magnify the mouse pointer so that you can locate it and see it easier.
- **Remove animations:** Remove certain screen effects if you are sensitive to motion. Default setting is OFF.

Interaction Controls
- **Accessibility Menu:** Provides a large on-screen menu that gives you access to several phone features. For access to the larger icon menu, simply swipe up from the bottom of the screen using two fingers.
- **Switch Access:** Allows you to control your device using one or more switches to select items, to scroll, text, and more.
- **Autoclick (dwell timing):** When you are using a mouse, the cursor automatically clicks on an item after the pointer stops over it.
- **Power button ends call:** Press the power key to end a call instead of having to touch the screen.
- **Auto-rotate screen:** Automatically change the screen orientation according to the physical position of the device. Default mode is ON.
- **Touch & hold delay:** Set the desired touch and hold delay to Short, Medium, or Long to customize the length of time that is considered one touch.
- **Time to take action:** Select how long a message that asks you to take an action stays visible on the screen so that you have time to read. This may not be supported by all apps.

- **Vibration & haptic strength:** Turn ON/OFF the ring vibration, notification vibration and touch feedback options that alert you to incoming calls, messages, and other notifications.
- **System navigation:** Select your preference to navigate through the screens using gestures or 3-button navigation.

Audio & On-screen Text
- **Mono audio:** Turn ON/OFF to select mono or stereo sound for your device. Default mode is Stereo.
- **Audio balance:** Adjust the audio output balance using the sound balance slide bar.
- **Hearing aids:** Improve the sound quality of your phone's audio so it works better if you are using hearing aids.
- **Caption preferences:** Show closed captions and subtitles for videos to help the hearing impaired. You can select language, text size and caption style. Some apps may not support this feature.

Experimental
- **High contrast text:** This feature locks the text color as either black or white, depending on the original text color making it easier to read text on your device. This feature may not be supported by all functions of your device.
- **Shortcut from lock screen:** When a shortcut is turned ON, hold both Volume keys for a few seconds to start the accessibility feature you select.

APPS

➤ Home screen > Swipe up

The Apps home screen displays all preloaded and downloaded apps. Some apps have a quick-access shortcut that can be easily accessed with a simple touch and hold of the app icon. Additionally, some apps provide usage information when you hold down the app icon.

You can uninstall, disable, or hide apps from view automatically. Preloaded apps cannot be uninstalled. Disabled apps will be turned OFF and hidden.

Use Folders

You can create and name folders to help you organize App shortcuts on the home screen. If you delete a folder, the app shortcuts will return to your Apps list.

To create a folder:
1. From the Home screen touch/hold an app shortcut and drag it on top of another app shortcut until a highlighted circle is displayed.
2. Release the app shortcut to create a folder.

Play Store

Play Store is the app store for Android devices and serves as a digital media store, offering games, books, movies, television programs and more. Applications are available through the Play Store either free of charge or at a cost. You can organize app widgets and folders for applications you download on the Home screen as necessary and based on your preferences.

Google Apps
Google Apps are a suite of web-based messaging, collaboration and productivity applications that are provided by Google as a service, rather than as software that you need to download and install. These apps can be used for personal and business needs to create documents, store images, set calendars and more. Your files are securely stored on Google servers protected by your account password and can be accessed from any device.

Several Google Apps are pre-installed on your device and can be found in the Google folder on your Home screen.
- Google search engine
- Gmail
- Google Maps
- YouTube
- Google Drive
- YT Music
- Google TV

CALENDAR
➢ Home screen > Swipe up > Calendar

This is where you can create and schedule a goal, a reminder, or an event and set them for today, tomorrow, or for a specific date. You can view the calendar as a schedule, 1-day, 3-day, week, or one-month grid. You can add notes, comments and edit any entry as needed.

For additional convenience, the schedule view puts images and maps directly on your calendar so you can access them easily. Events from your Gmail account such as reservations for flights, restaurants, or other similar events, are automatically added to your calendar. You can change these preferences in Settings.

You can share your calendar with family, friends, and co-workers, so you can be sure not to miss or overlap any appointments or events. When your schedule is saved from the device to your Google account, it is automatically synced with your Google calendar. Once you sync your other devices with your Google calendar, all events that have been saved will appear on those devices also.

CAMERA
➢ Home Screen > Camera

**Rear camera: 16MP Main + 5MP Ultra-wide + 2MP Depth
Front camera resolution: 8MP
Video recording resolution: 1080P/30fps**

The pictures and high-quality videos you take with the phone's camera are, by default, saved to your phone's Photos. If you have an optional memory card (not included) installed, you can select to save pictures and videos to the memory card. You can also back them up to the Cloud for future access and to help keep memory space on your device available.

This device can support up to a **1TB** microSD card. Some memory cards may not be fully compatible.

Take a picture
You can take a picture using any of the ways listed below.
- Tap the capture icon.
- Press the Volume UP or DOWN key: Great option when you're taking selfies.

Settings
➢ Camera > Settings (3 bars)

- **Shutter sound:** Enable or disable the sound the shutter makes when you take a picture. Default setting is ON.
- **Grid:** Displays horizontal and vertical grid lines using the rule of thirds as a reference to help you align different elements in the picture.
- **Location tag:** Attach a GPS location tag to the picture. Default setting is ON.
- **Haptic feedback:** Enable a short vibration when you touch the screen to complete a camera action. Default setting is ON.
- **Data storage:** Select the memory location for storage. This only appears if an optional memory card (not included) is installed. Default setting is to the phone memory.
- **Long press on shutter:** Capture video quickly or create burst shots by pressing down on the capture icon. Default is set to Capture video quickly.
- **Mirror photos for front camera:** In selfie mode, save the image as viewed on the preview without flipping the final image. Default setting is ON.
- **Scan QR code:** Use the camera preview screen to scan a QR code. Default setting is ON.

- **HEIF format (High Efficiency Image Format):** In photo mode, save memory space by capturing images in HEIF format. May not be supported by all apps and sites.
- **HDR (High Dynamic Range):** Automatically corrects the backlight to produce a brighter and richer picture. Default setting is ON.
- **Watermark:** Add a watermark to the bottom left corner of your pictures.
- **Video Resolutions:** Set the resolution for your rear and front camera videos.
- **Video stabilization:** Eliminate some of the unintentional movement that may happen while you take a video and reduce blur so that your videos appear less shaky. Default setting is ON.
- **Reset settings:** Reset all camera settings to their default modes.

Options
➢ Camera > Top of screen

When you are ready to take a picture or video, simply view the subject on the screen and tap the capture/ record icon. The camera will automatically adjust focus and lighting. If you prefer to adjust the settings manually, tap on the screen where you want the main-focus area to be and adjust lighting and zoom levels to your preferences.
- **Google Lens:** The camera uses image recognition to identify and explore many things you interact with. See below for more information.
- **Motion:** Hold the capture button to add a short span of movement to your image.
- **Timer:** You can set the timer to take a picture or a video in 3 or 10-second delays.
- **Aspect ratio:** Choose image size ratio from 1:1, 4:3, 16:9, or full screen.
- **Flash:** Set to ON, OFF or AUTO to produce the lighting effect you want. In video mode, you can turn the flash ON for continuous illumination of your subject while you are recording.

Modes

➤ Camera > Bottom of screen

You can select a camera mode that suits your imaging needs. Once you select the mode, you can allow the camera to determine the ideal settings, or you can manually adjust the settings so that you get the results you want.

- **More:** Additional modes are available for photos and videos. Not all filters will be available for both.
  - » Dual Sight: Allows you to use the front and rear cameras at the same time to take a split-screen picture of the subjects in both cameras.
  - » Panorama: Create a linear image by continuously pressing the capture icon as you move the device in a horizontal or vertical direction.
  - » Time-lapse: Create a time-lapse video by recording at various frame rates.
  - » Slow Motion: Record videos at a high frame rate for viewing in slow motion.
- **Night:** Take clear photos in low-light conditions without using the flash.

- **Portrait:** You can create an artistic portrait photo, with the main subject in focus and a blurred background. You can edit the image by applying lighting or color effects to the background.
- **Photo:** Select a subject and tap on the screen where you want the main-focus area to be. The camera will automatically adjust the lighting or, you can adjust the lighting and zoom on the slide bar that appears.
  - » Selfie: You can switch to the front camera to view your face on the screen and take selfies. You will be able to select the image quality, set a timer and adjust the flash settings.
- **Video:** You can pause/re-start a recording, zoom in/out, or take a photo while you are recording video.

Google Lens

Google Lens is a tool that allows your camera to use image recognition to identify and explore many things you interact with. You will be able to get information about landmarks, plants, animals, products, QR codes, labels, business cards and other objects.

To use Google Lens, just select a picture from your Photos, or aim the camera at a subject, and select the Google Lens icon. Google Assistant identifies the image and gives you information that you can use to learn specifics about the image, to take an action from suggestions presented, or to find similar products.

Google Lens can also be used to scan and auto-translate text, and to get definitions in most languages. To use it for smart text selection, just point your camera at the text you need, and copy/paste it into a new screen.

Photos
➤ Home Screen > Photos

Launching the Photos folder displays all the available visual images stored on your device. Images that are backed-up to Google Photos, can be separated into different albums to help you find them easily. Additionally, you will be able to add an image to a contact, to select it as your wallpaper or create a slideshow from the Photos folder.

Edit pictures and videos
➤ Photos > Tap picture or video >
  Tap edit icon at bottom of image

You can view and manage photos and videos saved on your device. Tap on the image or video and select from various editing options shown in the edit menu bar. Some image or video formats may not be supported.

Editing options include:
· Adjust image settings
· Select filter
· Crop and/or rotate image
· Write or draw on the photo

CONTACTS
➤ Home Screen > Swipe up > Contacts

You can create, edit, import, manage contacts in your device and sync them with your other devices. Contacts can be backed-up to Google Drive if you have a Google (Gmail) account, or you can back them up manually to a memory card (not included) if you have one installed.

You can create Labels for different contact groups and assign contacts to those labels so you can access them easily. You can also create a widget for contacts you use most frequently.

Make a Contact widget
To create a widget for a contact previously stored in your device, press and hold an empty spot on the home screen, tap Widgets, then press and hold the Direct Dial widget. Drag it to your home screen, then select the contact you want to assign to that widget.

DATA USAGE
➤ Settings > Network & internet > Mobile network

Your smartphone Service Plan includes data. There are several options to monitor how your data is being used, and to set limits and restrictions to conserve it. If you choose to log in to Wi-Fi networks, it is important that you connect to known, secure networks and set up passwords as necessary.

The Mobile network menu will allow you to:
· Turn Data Saver On or Off
· Set unrestricted data access for 1 app
· Set or remove limits to data usage
· Monitor mobile data usage for your apps

DIGITAL WELLBEING & PARENTAL CONTROLS
➤ Settings > Digital Wellbeing & parental controls

You can monitor and manage your digital habits by getting a daily view of your digital usage on the Dashboard. You can also set your device to supervise your children's digital life.

Screen time
· **Daily timer:** Tap the time value in the daily chart to see how long each app has been opened and used that day.
· **Notifications**: Tap to see how many notifications have been received from each app that day.
· **Unlocks:** Tap to see how many times each app has been opened that day.

Ways to disconnect
· **Dashboard:** Set a daily limit for how long each app can be used on your device that day. When the time limit is reached, the app is paused for the rest of the day.
· **Bedtime mode:** Once enabled, the screen converts to greyscale and all notification sounds will be muted. This feature helps you disconnect from your device and avoid interruptions during a scheduled period of time.

· **Focus mode:** Configure a schedule to avoid receiving notifications and other distractions from your phone during that schedule. You can select the apps that you want to include in the schedule.

Reduce interruptions
· **Manage notifications:** Turn notifications ON/OFF or set the visual/sound alerts you receive for each app.
· **Do not disturb:** Set a schedule to silence the sounds and vibration of your device for all contacts and notifications. You can create a list of exceptions that will continue to send notifications.

Parental Controls
Supervise your children's digital life with Google's Family Link app available in the Play Store. You can add restrictions to Google services, set app approvals, set content filters, keep an eye on screen time, and set screen time limits for your children's digital usage.

GESTURES

➤ Settings > System > Gestures

The Gestures features make your phone easier to use and let you customize notifications, actions, and the way you interact with your device. You may need to allow access to your contacts, SMS, device location, camera, and other services to enable some features.

- **Jump to camera:** Press the Power button twice to open the camera. Default setting is ON.
- **Prevent ringing:** Press Power button and Volume UP at the same time to turn vibrate mode ON. Default setting is ON.
- **System navigation:** Select your preference to navigate through the screens using gestures or 3-button navigation. Default setting is Gesture navigation.
- **Turn over to reject call:** Place the phone face down to reject an incoming call.
- **Mute on pick up:** Pick up to mute ringtone of an incoming call while the phone is placed horizontally.
- **Double-tap to check phone:** Check time, notifications, and other info by double-tapping your screen.

- **Google Assistant button:** Press the button on the left edge of the phone to access Google Assistant. Default setting is ON.
- **Lift to check phone:** Check time, notifications, and other info by picking up your phone.
- **Power menu:** Press and hold the Power button to access credit cards, passes, and controls for connected devices.

MULTIPLE USERS
➤ Settings > System > Advanced > Multiple Users

You can share this device with other people by adding users. Each user has their own profile and they can customize the phone with the apps, wallpaper, accessibility features and other settings to fit their needs.

Any user will be able to update apps and adjust settings like Wi-Fi that are used by everyone. Updates and settings for shared functions will be applied to all user profiles.

NEARBY SHARE
➤ Settings > Connected devices >
   Connection preferences > Nearby Share

This platform enables reliable and easy sharing of your pictures, files, links and other content across devices that are running Android 6 and up even if they are from other manufacturers. Content will be shared via the method that the two devices recognize as fastest: Bluetooth, Bluetooth Low Energy, WebRTC or peer-to-peer Wi-Fi which will allow Nearby Share to work even if you are offline.

For added protection, you can set your preferred visibility to be seen by All Contacts, Some Contacts, or Hidden so that you never receive files that you didn't ask for.

NFC AND PAYMENT
➤ Settings > Connected devices >
  Connection preferences > NFC

Near Field Communication (NFC) allows you to communicate with another device without connecting to a network. You can transfer pictures, contacts and other data to a device that also supports NFC and is within 4cm of your device.

This technology is used by some payment apps like Google Pay as a contactless way to transfer funds and make payments. NFC transfers are encrypted, highly secure, and can help speed up the checkout process at locations where NFC is supported.

OFFICE FEATURES

Printing
➤ Settings > Connected devices >
  Connection preferences > Printing

Connect to compatible Bluetooth printers to print images and documents directly from your phone. To install additional print service drivers, simply tap Add service and install the print driver from the Play Store.

Split screen multi-tasking
➤ Home screen > Swipe up from bottom of screen >
  Tap app icon > Split screen > Tap second app

With apps that support this feature, the Split screen function is a convenient way to multitask by using two apps at the same time. You will be able to open the apps in a top and a bottom window for access to both. In addition, you will be able browse the web or send a text message with the split screen feature enabled. This feature may not work with all apps.

VPN
➤ Settings > Network & internet > Advanced > VPN

A virtual private network (VPN) is a network that is constructed using public wires, usually the Internet, to connect remote users or regional offices to a company's private, internal network.

Set Up and Manage a VPN
To connect to a VPN, you will need the connection information from your VPN administrator, and you must set a secured screen lock. Use the VPN settings menu to add, edit, or delete a VPN connection to your device.

SCREENSHOTS
When you capture a screenshot, a Screenshots album will automatically be created in Photos where all screenshots will be saved.

You can capture an image of your screen, simply press and hold the Power button and the Volume DOWN key at the same time.

SECURITY

Screen Lock
➤ Settings > Security > Screen lock

It is recommended that you secure your device using a Screen lock. This added level of security helps prevent someone from accessing your device including your personal data, apps, and email accounts. There are a variety of screen lock types with different levels of security for your selection including a swipe, a pattern, a numeric PIN, a password, fingerprint recognition or face unlock.

In addition, you can set a Smart Lock to unlock your device automatically and keep it unlocked when you are in a trusted location or when trusted devices are detected.

Fingerprint
➤ Settings > Security > Fingerprint

The fingerprint sensor is built into the POWER button on the right edge of the device and can be used by the device to identify you. Before you use this function, you will need to register your fingerprint on the device. You will then be able to unlock the screen, view locked content, confirm a purchase or sign into an app that supports fingerprint ID. You will be able to register multiple fingerprints, and delete them at any time.

Fingerprint data will be saved only to your phone and will not be backed-up.

Face Unlock

➤ Settings > Security > Face unlock

Face unlock is an added security option that will let you unlock the screen by simply raising your phone and looking at the screen. Before you enter your face scan, you will need to set a secure screen lock type and allow Face Unlock to take pictures and record video in order to complete the set-up process. Once you have completed the set-up, your phone will show notifications on your lock screen when you are looking at it.

Face scans can be deleted or updated as necessary. The data used to recognize your face is kept private on your phone.

Google Play Protect

➤ Settings > Security > Google Play Protect

Google Play Protect runs a safety check on apps from the Play Store before you download them. You can configure Google Play Protect to regularly check installed apps and your device for security risks and threats. App updates are checked automatically, and you will receive a notification if any security threats are detected. Default setting is ON.

Find My Device

➤ Settings > Security > Find My Device

Find My Device will help you locate your device and protect your data. You must have a Google (Gmail) account and turn Google location service ON in order to use this feature. If your phone is lost, you will be able to log in to your Gmail account and remotely perform various functions to help you keep your information secure and locate your phone. Default mode is ON.

Use the Find My Device feature to:
· Make your phone ring
· Send you the device's last location
· Lock/Unlock your phone
· Erase data
· Set a screen message
· Set guardians

SIM Card Lock

➤ Settings > Security > Advanced > SIM card lock

Your SIM card includes information like your phone number and voice/data plans, which can be compromised if the SIM card is placed into another device. To help protect it, you can create a SIM card PIN that will lock access to the SIM.

App Pinning
➢ Settings > Security > Advanced > App pinning

App pinning allows you to pin an app to the screen and block usage of all other functions of the phone including calling, texting and other frequently used apps. This feature is very helpful if you want to lend your phone to another user, such as a child, so that they can only use the pinned app. For example, if you pin YouTube, it is the only function they will be able to use. However, the pinned app may open other apps and personal data may then be accessible. If you want to share your device with someone, it is best to set them up as a guest user.

When you want to return to regular usage mode, hold the Back and Recent Apps buttons at the same time for a few seconds. To unpin an app, you may need the authorized user's security PIN, pattern or password.

Permission manager
➢ Settings > Privacy > Permission manager

Some apps, like the camera, microphone, or location services, access features of your device when they are running in the background and not just when you are using the app. You can give or deny such access to each app and set your device to notify you when access is requested for each category you select.

Wi-Fi

➢ Settings > Network & internet > Wi-Fi ON/OFF

Wi-Fi is a term used for a wireless network technology that provides wireless high-speed internet and network connections without using the data allocated to your service plan. When Wi-Fi is turned ON, your device automatically scans for available networks and displays them. You may be required to enter a password to connect.

When you select a public/unprotected network, you are automatically connected to that network. Connecting to a public Wi-Fi network can leave your personal data vulnerable, so it is important that you connect to known, secure networks and set up passwords as necessary.

Wi-Fi Share

➢ Settings > Network & internet > Wi-Fi > Select connected Wi-Fi > SHARE icon

You can generate a QR code that contains the credentials of your Wi-Fi network so that guests, or those who might need only temporary access to your Wi-Fi, can safely connect by scanning the QR code with their phone's camera.

Devices must be running on Android 10 or newer and must support the Easy Connect Wi-Fi standard for this feature to work. Not all devices will be compatible.

HEALTH AND SAFETY INFORMATION

FCC ID#	2AJOTTA-1374
SAR Head	1.44 W/Kg
SAR Body	1.09 W/Kg
HAC rating	M3/T3

⚠️ **WARNING! Before You Start.**
This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

For your safety
Read these simple guidelines. Not following them may be dangerous or against local laws and regulations. For further information, read the complete user guide.

SWITCH OFF IN RESTRICTED AREAS
Switch the device off when mobile phone use is not allowed or when it may cause interference or danger, for example, in aircraft, in hospitals or near medical equipment, fuel, chemicals, or blasting areas. Obey all instructions in restricted areas.

ROAD SAFETY COMES FIRST
Obey all local laws. Always keep your hands free to operate the vehicle when driving. Your first consideration while driving should be road safety.

INTERFERENCE
All wireless devices may be susceptible to interference, which could affect performance.

AUTHORIZED SERVICE
Only authorized personnel may install or repair this product.

BATTERIES, CHARGERS AND OTHER ACCESSORIES
Use only batteries, chargers, and other accessories approved by HMD Global for use with this device. Do not connect incompatible products.

KEEP YOUR DEVICE DRY
If your device is water-resistant, see its IP rating in the device's technical specifications for more detailed guidance.

GLASS PARTS
The device and/or its screen is made of glass. This glass can break if the device is dropped on a hard surface or receives a substantial impact. If the glass breaks, do not touch the glass parts of the device or attempt to remove the broken glass from the device. Stop using the device until the glass is replaced by authorized service personnel.

PROTECT YOUR HEARING
To prevent possible hearing damage, do not listen at high volume levels for long periods. Exercise caution when holding your device near your ear while the loudspeaker is in use.

Safety and texting while driving
Safety should be every driver's first priority. Drivers must obey all local laws that may include restrictions on the use of mobile phones or accessories while driving. If use is legal, always keep your hands free to operate the vehicle while driving and use a hands-free device whenever possible. Suspend calls in heavy traffic or hazardous weather. Get to know your mobile phone and its features and make any necessary information inputs prior to driving. Do not input data or engage in text messaging while driving. Mobile phones should not be used when use may be a distraction to the driver.

The Cellular Telecommunications & Internet Association (CTIA) has published further info and tips on safe use of mobile phones at www.ctia.org/consumer-tips, which we encourage you to review.

Feature-specific information
Parts and connectors
Do not connect to products that create an output signal, as this may damage the device. Do not connect any voltage source to the audio connector. If you connect an external device or headset, other than those approved for use with this device, to the audio connector, pay special attention to volume levels.

Messaging
You can send text messages that are longer than the character limit for a single message. Longer messages are sent as two or more messages. Your service provider may charge accordingly. Characters with accents, other marks, or some language options, take more space, and limit the number of characters that can be sent in a single message.

Maps and positioning
Contents of digital maps may sometimes be inaccurate and incomplete. Never rely solely on the content or the service for essential communications, such as in emergencies.

Flashlight
If your phone has a flashlight and you are using it, be careful when touching the LED as it may feel hot. Always switch off the flashlight before putting the phone in your pocket or handbag.

Product and safety info
Network services and costs
Using some features and services, or downloading content, including free items, require a network connection. This may cause the transfer of large amounts of data, which may result in data costs. You may also need to subscribe to some features.

Emergency calls
Important: Connections in all conditions cannot be guaranteed. Never rely solely on any wireless phone for essential communications like medical emergencies.

Before making the call:
• Turn the phone on.
• If the phone screen and keys are locked, unlock them.
• Move to a place with adequate signal strength.

1. On the home screen, tap 📞.
2. Type in the official emergency number for your present location. Emergency call numbers vary by location.
3. Tap 📞.
4. Give the necessary info as accurately as possible. Do not end the call until given permission to do so.

You may also need to do the following:
• Put a SIM card in the phone. If you don't have a SIM, from the lock screen, tap **Emergency call**.
• If you are unable to unlock your device you can still make a call to an emergency number by tapping **Emergency call** from the lock screen.
• Switch the call restrictions off in your phone, such as call barring, fixed dialing, or closed user group.
• If the mobile network is not available, you may also try making an internet call, if you can access the internet.

Take care of your device
Handle your device, battery, charger and accessories with care. The following suggestions help you keep your device operational.

- Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that corrode electronic circuits. If your device gets wet, remove the battery if possible, and let the device dry.
- Do not use or store the device in dusty or dirty areas.
- Do not store the device in high temperatures. High temperatures may damage the device or battery.
- Do not store the device in cold temperatures. When the device warms to its normal temperature, moisture can form inside the device and damage it.
- Do not open the device other than as instructed in the user guide.
- Unauthorized modifications may damage the device and violate regulations governing radio devices.
- Do not drop, knock, or shake the device or the battery. Rough handling can break it.
- Only use a soft, clean, dry cloth to clean the surface of the device.
- Do not paint the device. Paint can prevent proper operation.
- Keep the device away from magnets or magnetic fields.
- To keep your important data safe, store it in at least two separate places, such as your device, memory card, or computer, or write down important info.

During extended operation, the device may feel warm. In most cases, this is normal. To avoid getting too warm, the device may 5 automatically slow down, close apps, switch off charging, and if necessary, switch itself off. If the device is not working properly, take it to the nearest authorized service facility.

Recycle

Always return your used electronic products, batteries, and packaging materials to dedicated collection points. This way you help prevent uncontrolled waste disposal and promote the recycling of materials. Electrical and electronic products contain a lot of valuable materials, including metals (such as copper, aluminum, steel, and magnesium) and precious metals (such as gold, silver, and palladium). All materials of the device can be recovered as materials and energy.

Crossed-out wheeled bin symbol

The crossed-out wheeled bin symbol on your product, battery, literature, or packaging reminds you that all electrical and electronic products and batteries must be taken to separate collection at the end of their working life. Do not dispose of these products as unsorted municipal waste: take them for recycling. For info on your nearest recycling point, check with your local waste authority.

About Digital Rights Management

When using this device, obey all laws and respect local customs, privacy and legitimate rights of others, including copyrights. Copyright protection may prevent you from copying, modifying, or transferring photos, music, and other content. See the online user guide for further information about DRM.

Battery and charger info

Do not attempt to remove the battery or back cover, as you may damage the device. The battery can be charged and discharged hundreds of times, but it will eventually wear out. When the talk and standby times are noticeably shorter than normal, to replace the battery, take the device to the nearest authorized service facility.

Chargers

Charge your device with the 1-CHUSQ302-097 charger. Some of the accessories mentioned in this user guide, such as charger, headset, or data cable, may be sold separately.

Battery and charger safety

Once charging of your device is complete, unplug the charger from the device and electrical outlet. Please note that continuous charging should not exceed 12 hours. If left unused, a fully charged battery will lose its charge over time.

Always keep the battery between 15°C and 25°C (59°F and 77°F) for optimal performance. Extreme temperatures reduce the capacity and lifetime of the battery. A device with a hot or cold battery may not work temporarily.

Obey local regulations. Recycle when possible. Do not dispose as household waste.

Do not expose the battery to extremely low air pressure or leave it to extremely high temperature, for example dispose it in a fire, as that may cause the battery to explode or leak flammable liquid or gas. Do not dismantle, cut, crush, bend, puncture, or otherwise damage the battery in any way. If a battery leaks, do not let liquid touch skin or eyes. If this happens, immediately flush the affected areas with water, or seek medical help. Do not modify, attempt to insert foreign objects into the battery, or immerse or expose it to water or other liquids. Batteries may explode if damaged.

Use the battery and charger for their intended purposes only. Improper use, or use of unapproved or incompatible batteries or chargers may present a risk of fire, explosion, or other hazard, and may invalidate any approval or warranty. If you believe the battery or charger is damaged, take it to a service center or your phone dealer before continuing to use it. Never use a damaged battery or charger. Only use the charger indoors. Do not charge your device during a lightning storm.

To unplug a charger or an accessory, hold and pull the plug, not the cord.

Additionally, the following applies if your device has a removable battery:
- Always switch the device off and unplug the charger before removing the battery.
- Accidental short-circuiting can happen when a metallic object touches the metal strips on the battery. This may damage the battery or the other object.

Small children

Your device and its accessories are not toys. They may contain small parts. Keep them out of the reach of small children.

Medical devices

Operation of radio transmitting equipment, including wireless phones, may interfere with inadequately shielded medical devices' function. Consult a physician or the medical device's manufacturer to determine if it is adequately shielded from external radio energy.

Implanted medical devices

To avoid potential interference, manufacturers of implanted medical devices recommend a minimum separation of 15.3 centimeters (6 inches) between a wireless device and the medical device. Persons who have such devices should:
- Always keep the wireless device more than 15.3 centimeters (6 inches) from the medical device.
- Not carry the wireless device in a breast pocket.
- Hold the wireless device to the ear opposite the medical device.
- Switch the wireless device off if there is any reason to suspect that interference is taking place.
- Follow the manufacturer directions for the implanted medical device.

If you have any questions about using your wireless device with an implanted medical device, consult your health care provider.

Information on health

The U.S. Food and Drug Administration (FDA) and the U.S. Federal Communications Commission (FCC) published statements and questions and answers concerning mobile phones and health. HMD Global

encourages you to visit these websites for updated information. You can access the FDA website at www.fda. gov/Radiation-emittingProducts/RadiationEmittingProductsandProcedures/ HomeBusinessandEntertainment/ CellPhones/default.htm and the FCC website at www.fcc.gov/engineering-technology/electromagnetic-compatibility-division/radio-frequency-safety/faq/rf-safety. Additional health-related information is available from the World Health Organization (WHO) at www.who.int/mediacentre/factsheets/fs193/en/ and from The National Cancer Institute ("NCI") at www.cancer.gov/about-cancer/causes-prevention/risk/radiation/cell-phones-fact-sheet. In the event that you are concerned about possible health effects, the FDA suggests that you limit your own or your children's radio frequency (RF) exposure by limiting the length of calls or by using handsfree devices.

Hearing
⚠ Warning: When you use the headset, your ability to hear outside sounds may be affected. Do not use the headset where it can endanger your safety.

Some wireless devices may interfere with some hearing aids.

Vehicles
Radio signals may affect improperly installed or inadequately shielded electronic systems in vehicles. For more info, check with the manufacturer of your vehicle or its equipment.

Only authorized personnel should install the device in a vehicle. Faulty installation may be dangerous and invalidate your warranty. Check regularly that all wireless device equipment in your vehicle is mounted and operating properly. Do not store or carry flammable or explosive materials in the same compartment as the device, its parts, or accessories. Do not place your device or accessories in the air bag deployment area.

Potentially explosive environments
Switch your device off in potentially explosive environments, such as near gas stations. Sparks may cause an explosion or fire resulting in injury or death. Note restrictions in areas with fuel; chemical plants; or where blasting operations are in progress. Areas with a potentially explosive environment may not be clearly marked. These usually are areas where you are advised to switch your engine off, below deck on boats, chemical transfer or storage facilities, and where the air 8 contains chemicals or particles. Check with the manufacturers of vehicles using liquefied petroleum gas (such as propane or butane) if this device can be safely used in their vicinity.

SAR Certification information (SAR)
This mobile device meets guidelines for exposure to radio waves as set forth by the Federal Communications Commission (FCC). Refer to the following.

FCC RF Exposure Information
Your handset is a radio transmitter and receiver. It 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 guidelines are based on standards that were developed by independent scientific organization through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless handsets employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. The tests are performed in positions and locations (e.g. at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model handset as reported to the FCC when tested for use at the ear is 1.44 W/kg, and when worn on the body in a holder or carry case, is 1.09 W/kg.

Body-worn Operation; This device was tested for typical body-worn operations with the handset kept 1.0 cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1.0 cm separation distance between the user's body and the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided. The FCC has granted an Equipment Authorization for this model handset with all reported SAR levels evaluated as in compliance with the FCC RF emission guidelines. SAR information on this model handset is on file with the FCC and can be found under the FCC ID Search section of www.fcc.gov/oet/ea/ after searching on FCC ID 2AJOTTA-1374. Additional information on Specific Absorption Rates (SAR) can be found on the FCC website at www.fcc.gov/general/radio-frequencysafety-0.

To send data or messages, a good connection to the network is needed. Sending may be delayed until such a connection is available. Follow the separation distance instructions until the sending is finished.

During general use, the SAR values are usually well below the values stated above. This is because, for purposes of system efficiency and to minimize interference on the network, the operating power of 9 your mobile is automatically decreased when full power is not needed for the call. The lower the power output, the lower the SAR value. Device models may have different versions and more than one value. Component and design changes may occur over time and some changes could affect SAR values.

For more info, go to www.sar-tick.com. Note that mobile devices may be transmitting even if you are not making a voice call.

Your mobile device is also designed to meet the United States Federal Communications Commission (FCC) guidelines. FCC ratings for your device and more information on SAR can be found at http://transition.fcc. gov/oet/rfsafety/sar.html.

The World Health Organization (WHO) has stated that current scientific information does not indicate the need for any special precautions when using mobile devices. If you are interested in reducing your exposure, they recommend you limit your usage or use a hands-free kit to keep the device away from your head and body. For more information and explanations and discussions on RF exposure, go to the WHO website at www.who.int/peh-emf/en.

FCC notice
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. For more info, go to www.fcc. gov/ engineeringtechnology/electromagnetic-compatibility-division/radiofrequency-safety/faq/rf-safety. Any changes or modifications not expressly approved by HMD Global could void the user's authority to operate this 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

HAC notice

Your phone is compliant with the FCC Hearing Aid Compatibility requirements.
The FCC has adopted HAC rules for digital wireless phones. These rules require certain phones to be tested and rated under the American National Standard Institute (ANSI) C63.19-2011 hearing aid compatibility standards. The ANSI standard for hearing aid compatibility contains two types of ratings:

M-Ratings: Rating for less radio frequency interference to enable acoustic coupling with hearing aids.

T-Ratings: Rating for inductive coupling with hearing aids in telecoil mode.

Not all phones have been rated. A phone is considered hearing aid compatible under FCC rules if it is rated M3 or M4 for acoustic coupling and T3 or T4 for inductive coupling. These ratings are given on a scale from one to four, where four is the most compatible. Your phone meets the M3/T3 level rating.

However, hearing aid compatibility ratings don't guarantee that interference to your hearing aids won't happen. Results will vary, depending on the level of immunity of your hearing device and the degree of your hearing loss. If your hearing device happens to be vulnerable to interference, you may not be able to use a rated phone successfully. Trying out the phone with your hearing device is the best way to evaluate it for your personal needs.

This phone has been tested and rated 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.

Hearing devices may also be rated. Your hearing device manufacturer or hearing health professional may help you find this rating. For more information about FCC Hearing Aid Compatibility, please go to http://www.fcc.gov/cgb/dro.

This device has an electronic label for certification information. To access it, select **Settings** > **System** > **Certification**.

Copyrights and other notices

The availability of products, features, apps and services may vary by region. For more info, contact your dealer or your service provider. This device may contain commodities, technology or software subject to export laws and regulations from the US and other countries. Diversion contrary to law is prohibited.

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Certain features, functionality and product specifications may be network dependent and subject to additional terms, conditions, and charges. All specifications, features and other product information provided are subject to change without notice.

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HMD Global Privacy Policy, available at http://www.nokia.com/phones/privacy, applies to your use of the device.

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Manufacturer's Limited Warranty
HMD Global Oy provides a Manufacturer's Limited Warranty ("Warranty") for each genuine device (the "Product") and related Accessories (as defined in Section 2 of the Warranty) designated for sale in the United States of America and Canada.

The complete Warranty document is available at the following link and can be accessed by entering your device model number and selecting the applicable country and language. https://www.nokia.com/phones/en_us/support/topics/warrantyfinder

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