

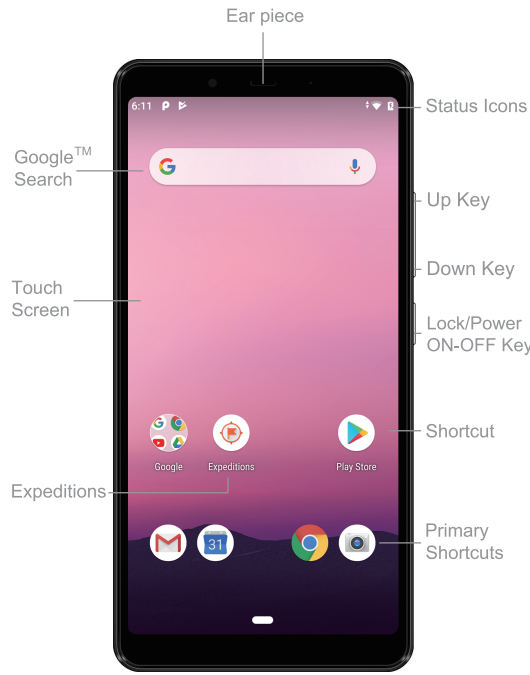
# Magellan +

Quick Start Guide



FCC ID:2ALZM-U2-PLUS-TE-VR

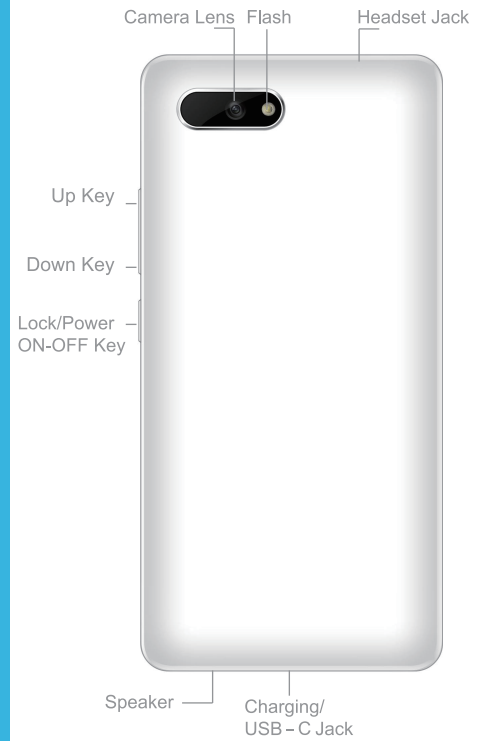
## Magellan+ Layout and Home Screen



### Note:

Power on your device with a long press of the Lock/Power ON-OFF Key

## Magellan+ Layout



## Password Lockout / Factory Reset

In the event of a password lockout (you've forgotten your password and cannot access the main screen of the device), you can reset the device by following these steps:

1. Power off the device -- Hold the Lock / Power ON-OFF key until the screen goes dark and the device is turned off.
2. Press and hold the Up key. While pressing the Up key, press and quickly release the Lock / Power ON-Off key. Continue to press the Up key until you see the green Android™ robot lying on its back. When the robot appears release the Up key.
3. Next, press and hold the Lock / Power ON-OFF key. While pressing the Lock / Power ON-OFF key, press and quickly release the Up key. The device will now be in Android Recovery mode.
4. Using the Up / Down keys scroll to and, using the Lock / Power ON-OFF key select "Wipe data/factory reset".
5. The screen will display "Wipe all user data? This cannot be undone". Using the Up / Down keys scroll to "Yes". Using the Lock / Power ON-OFF key select "Yes". The device will be cleared of data and it will return to the Android Recovery screen.
6. Using the Lock / Power ON-OFF key select "Reboot system now". The device will return to the original start screen.

Note: Volume control has been disabled for the Up / Down keys. Please use Settings to control volume on your Magellan +.

## Federal Communication Commission (FCC) Radiation Exposure Statement

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 or changes to this equipment. Such modifications or changes 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.

This device was tested for typical body - worn operations with the back of the handset kept 5 mm from the body.

To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 5 mm separation distance between the user's body and the back of 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.

## RF Exposure Information (SAR)

During SAR testing, this device is set to transmit at its highest certified power level in all tested frequency bands, and placed in positions that simulate RF exposure in usage near the body with the separation of 5 mm. Although the SAR is determined at the highest certified power level, the actual SAR level of the while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue.

Device types U2-PLUS-TE-VR Android device (FCC ID: 2ALZM-U2-PLUS-TE-VR) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use when properly worn on the body is 1.077 W/kg and for head is 0.703 W/kg. Simultaneous RF exposure is 1.45W/Kg.

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