

A930 Quick start user manual



A930 overview



A930 Features



Form Factor

- Full Touch Bar
- 3.5mm Stereo headset jack
- 3 touch keys (Home, Back, Menu)
- Pwr/Lock, Volume, Brightness keys
- Engrave Logo

Display

- 4" WVGA (480x800) LCD
- Capacitive Touch

Weight & Dimension

- 66.1x146.8x11.8mm
- 127g

Processor

- Telechips TCC8925
- Cortex A5 @ 1 GHz

Modes/Radio

- WiFi 802.11 b/g/n

Memory

- 4 Gbyte (3GB user memory)
- 1GByte DDR3
- Micro SD Slot

Battery

- Li-Polymer 1880mAh
- Run time: 3.5 Hrs (estimated)
- Standby: 138 Hrs (estimated)

OS

- Android 4.0 ICS

Features

- 1.3 MP Front-Facing Camera
- Gyroscope sensor
- Compass sensor
- Accelerometer
- Parental Control
- Game Bank

Connectivity

- Micro USB 2.0 HS

Accessories

- Charger (optional)
- MicroSD card (8GB)

A930 Setup

Charging the device



1. The charging port is on the left side of device
2. Insert one end of the charging cable into the device and plug the other end into an electrical socket
3. A930 charging port is micro USB type
4. To maximize the battery lifetime ensure that the battery is fully charged before you use it for the first time

A930 Setup

Before you start using the A930, you need to insert the Micro SD card



1. Remove the SD card cover
2. Insert Micro SD card into Slot
3. Insert the SD card cover

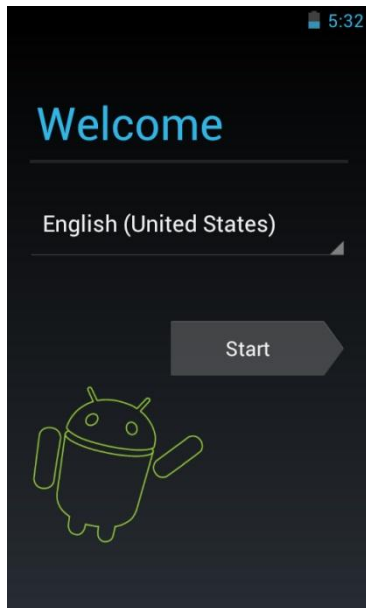


1. Turn on the device
2. Press and hold the power key for a couple of seconds

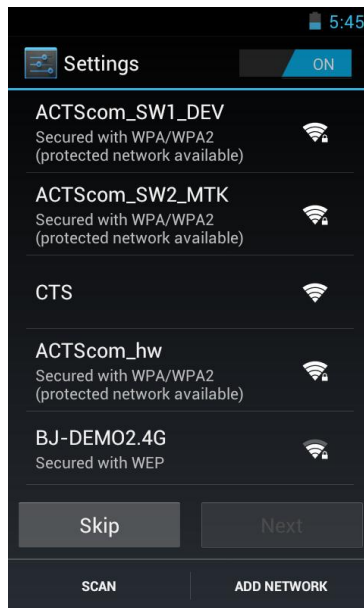
Warning! Do not insert or remove the Micro SD memory card when the device is turned on.

A930 Setup

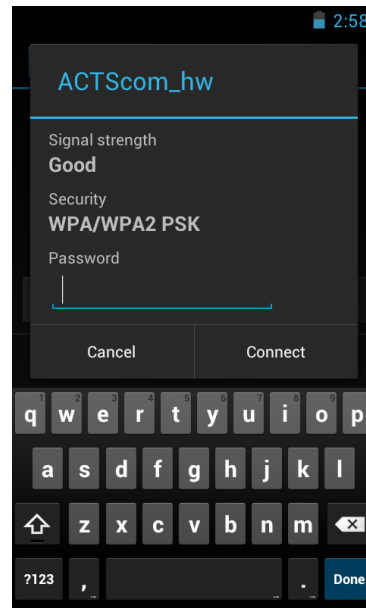
Initial setup sequence after 1st power on



1. Touch Start



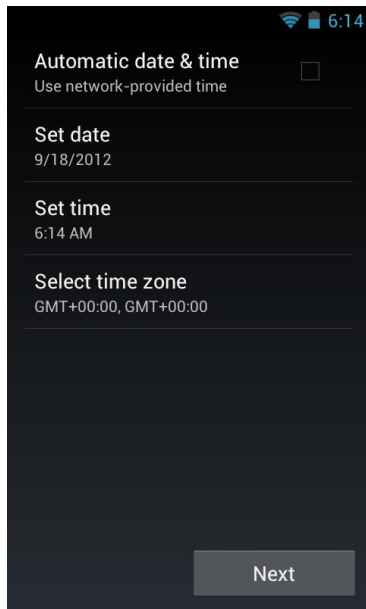
1. Setting WIFI
2. Choose prefer
WIFI AP



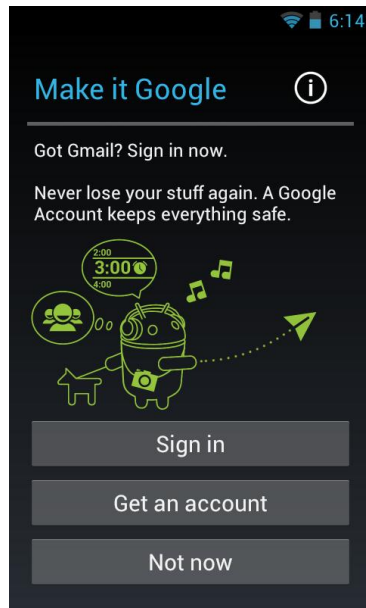
1. Input AP password
2. Touch Connect

A930 Setup

Initial setup sequence after 1st power on



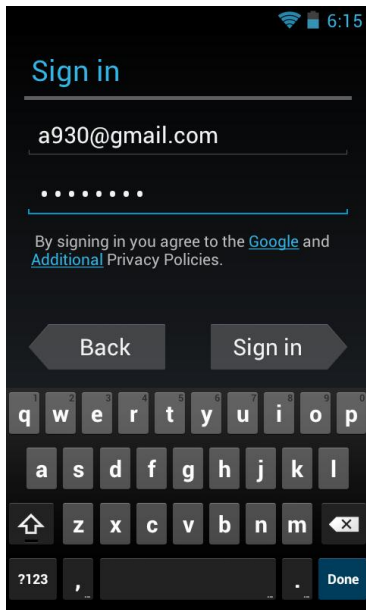
1. Set date and time
2. Touch Next



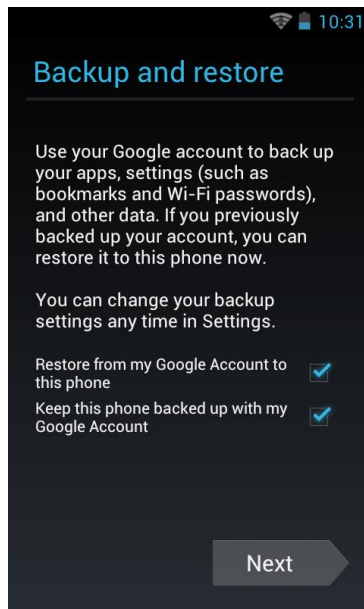
1. Sign in
If you have already Google account, touch Sign in
2. Get an account
If you don't have Google account, you can make new Google account
3. Not now
Just skip Google account check process

A930 Setup

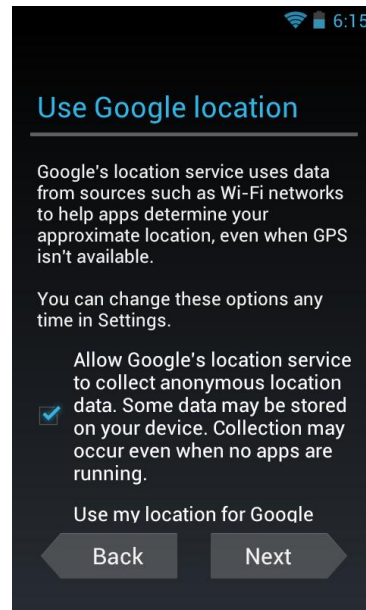
Initial setup sequence after 1st power on



1. Input your Google email address and password
2. Touch Sign in



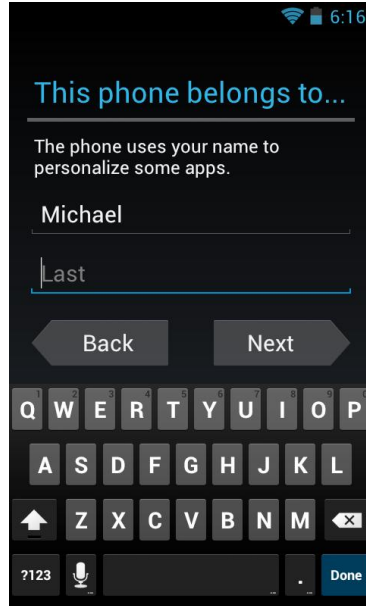
1. Touch Next



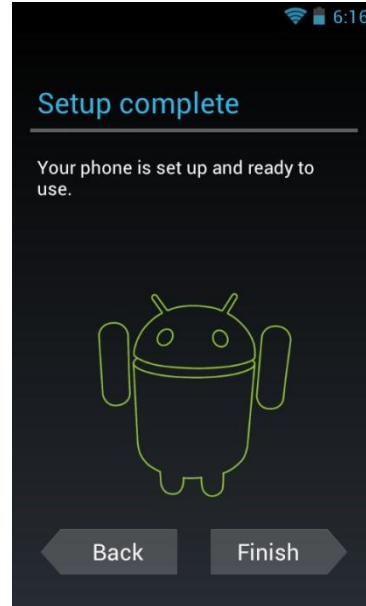
1. Check box use Google location data
2. Touch Next

A930 Setup

Initial setup sequence after 1st power on



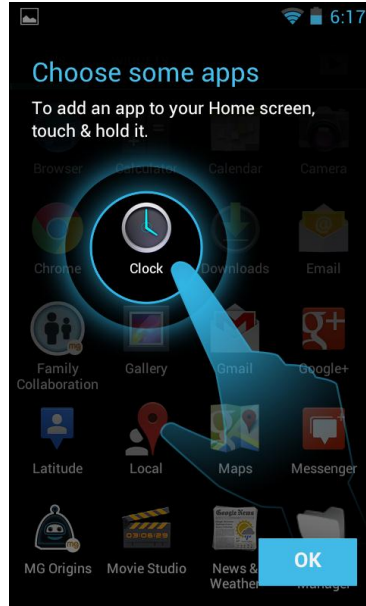
1. Input your First and Last name
2. Touch Next



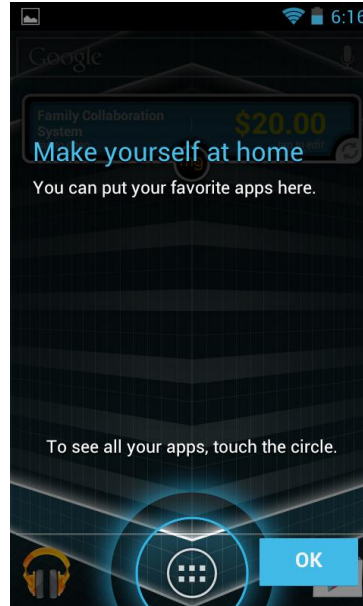
1. Initial Setup completed
2. Touch Finish

A930 Setup

Initial setup sequence after 1st power on



1. Input your Google email address and password
2. Touch Sign in



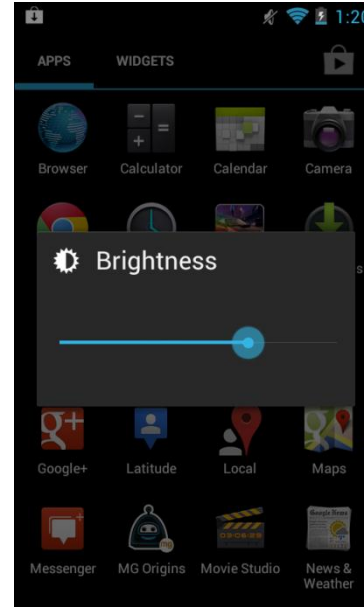
1. Touch the circle and Touch OK



1. Setup completed

A930 Setup

LCD Brightness control



1. Press the LCD brightness control key. Brightness control panel display
2. Total 6 step brightness control. One time key press will increase brightness one step automatically

A930 main key



Back Key: Press to return to the previous screen or option

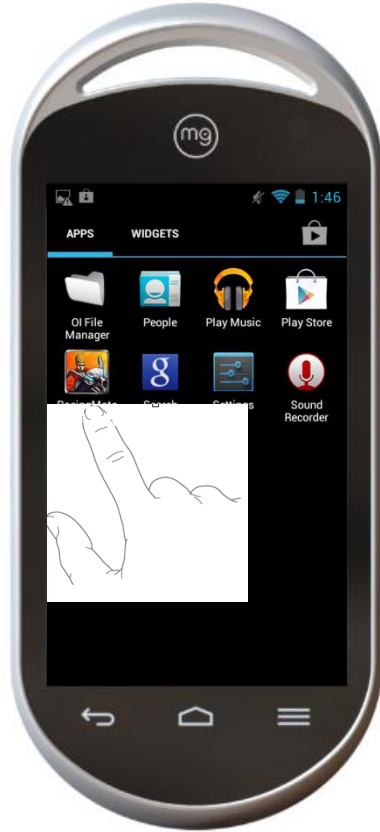


Home Key: Press to display the Home screen. Press and hold to display recent applications or to launch Task Manager.



Menu Key: Press to display options for the current screen.

A930 Game play



**Play
game!!!**

Touch and press your prefer game apps

Care and maintenance

Your device is a product of superior design and craftsmanship and should be treated with care. The following suggestions will help you protect your warranty coverage.

- Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will corrode electronic circuits. If your device does get wet, remove the battery, and allow the device to dry completely before replacing it.
- Do not use or store the device in dusty, dirty areas. Its moving parts and electronic components can be damaged.
- Do not store the device in hot areas. High temperatures can shorten the life of electronic devices, damage batteries, and warp or melt certain plastics.
- Do not store the device in cold areas. When the device returns to its normal temperature, moisture can form inside the device and damage electronic circuit boards.
- Do not attempt to open the device other than as instructed in this guide.
- Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics.
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.
- Do not paint the device. Paint can clog the moving parts and prevent proper operation.
- Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the device and may violate regulations governing radio devices.
- Use chargers indoors.
- Always create a backup of data you want to keep, such as contacts and calendar notes.
- To reset the device from time to time for optimum performance, power off the device and remove the battery.

These suggestions apply equally to your device, battery, charger, or any accessory. If the device is not working properly, take it to the nearest authorized service facility for service.

Certification information (SAR)

This Game device meets guidelines for exposure to radio waves.

It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The exposure guidelines for mobile devices employ a unit of measurement known as the Specific Absorption Rate or SAR. The SAR limit stated in the ICNIRP guidelines is 1.6 watts/kilogram (W/kg) averaged over 1 grams of tissue. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The actual SAR level of an operating device can be below the maximum value because the device is designed to use only the power required to reach the network. That amount changes depending on a number of factors such as how close you are to a network base station.

Use of device accessories and enhancements may result in different SAR values. SAR values may vary depending on national reporting and testing requirements and the network band.

Your device is also designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA) and Industry Canada. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use at the body is **0.181 W/Kg**.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on **FCC ID: A9B-A930**

NEAR BODY OPERATION

This device was tested for typical near body operations with 0.5 cm from the body. To maintain compliance with FCC RF exposure requirements, it must have a minimum distance including the antenna of 0.5 cm from the body during normal operation

FCC compliance information

FCC Compliance Information

This device complies with Part 15 of 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: 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.

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