

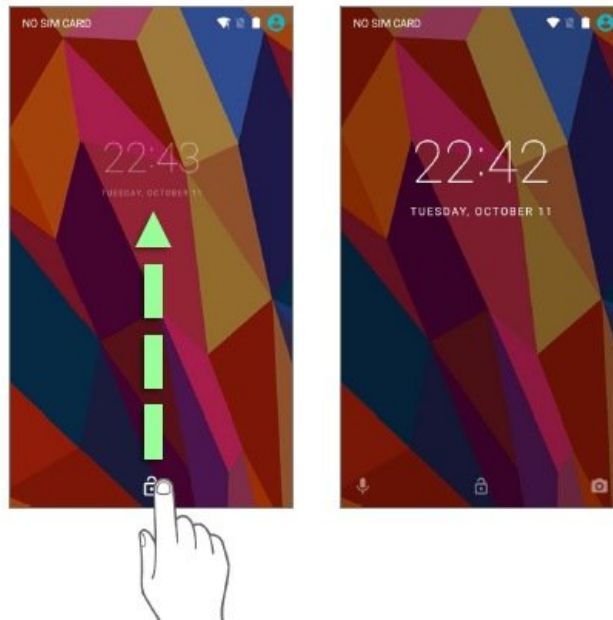


2- GSS MOBILE 2 Basic Operation and Features

A basic operation guide for the GSS MOBILE 2.

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When the mobile computer is fully charged, press the Power key for three seconds to turn on the mobile computer. A locked screen will appear. Slide the lock button  in either direction to unlock the screen.

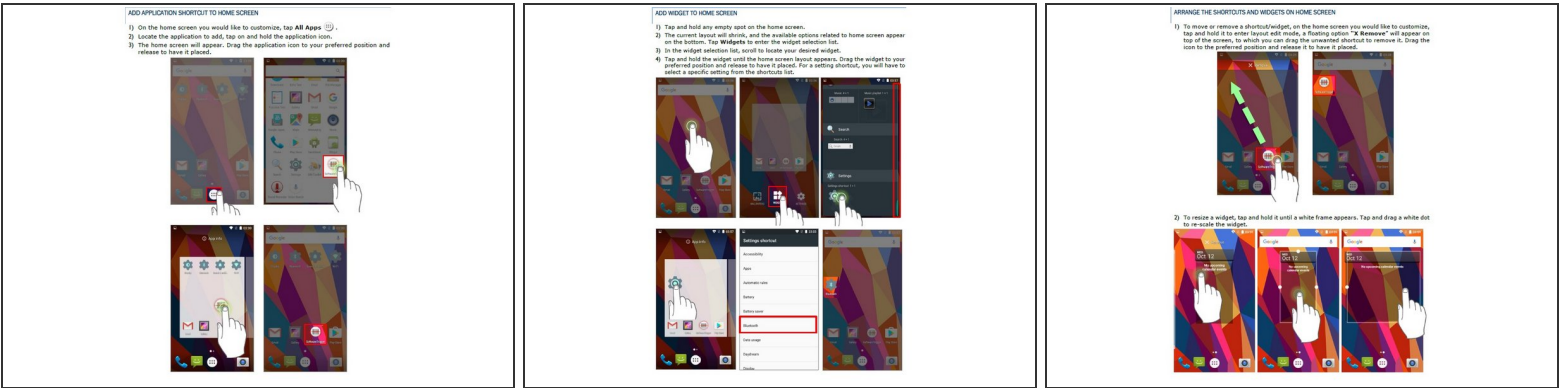


Step 1 — Home Screen



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Step 2 — Customizing Home Screen



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Step 3 — Adding and Removing New Folder

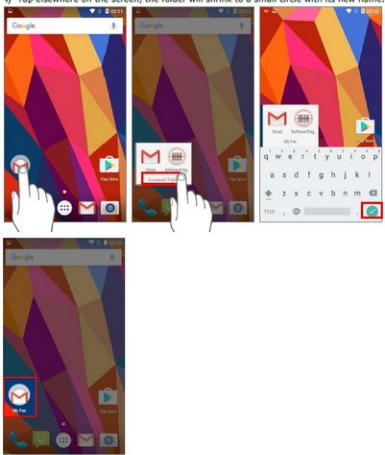
NAME A FOLDER

1) Tap the folder you would like to name.

2) The folder will expand from a small circle to a full rectangle to show all the shortcuts in it. Tap "Unnamed Folder" and edit the folder name.

3) Tap Done on the on-screen keyboard.

4) Tap elsewhere on the screen, the folder will shrink to a small circle with its new name.



REMOVE FOLDER

1) Tap and hold the folder you would like to remove.

2) Drag the folder to the top of the screen where the option "X Remove" is located.



Note:

Please note that, when you remove a folder, the shortcuts contained in it will be removed as well.

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Step 4 — Status Bar Icons and Meanings

STATUS ICONS

Icon	Description
	Bluetooth is on.
	The device has been connected to a Bluetooth device.
	The device is currently connected to a Wi-Fi network and performing data transmission.
	No mobile network signal
	The device is currently connected to a 4G network. A symbol will be shown on the left to indicate the cellular data connection type (e.g. 3G).
	Full mobile network signal
	Airplane mode is active, which means all radios are inactive now.
	Alarm is active.
	No SIM card is inserted
	All sounds are silent except for alarms (Vibration mode).
	The main battery is fully charged.

NOTIFICATION ICONS

Icon	Description
	USB debugging mode is enabled on this device
	The device is performing data synchronization.
	There is an upcoming event.
	The device is downloading data.
	The device is uploading data.
	An open Wi-Fi network is available.
	A memory card has been inserted.
	A new SIM card is detected.
	There has been a problem. Open Notifications Drawer for more details. For example: No SIM card detected in either of the two SIM card slots
	The headset has been inserted.
	The phone call is connected.
	There has (have) been missed call(s).
	The current phone call has been paused.
	Wi-Fi hotspot is active.
	Bluetooth tethering is active.
	USB tethering is active.

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Step 5 — On Board Applications

Tap All Apps  on the Home screen to open the applications menu.

Icon	Name	Description
	AppLock	An application used to limit the system resources made available to users.
	Calculator	Performs mathematical calculations.
	Calendar	Creates and manages events, meetings and appointments.
	Camera	Takes pictures and shoots videos.
	Chrome	An Android built-in browser application developed by Google.
	Clock	Sets date, time, time zone according to your locale, and sets and manages alarms.
	Contacts	Manages contact information, and shares or exports/imports the information to other devices or SD card.
	Downloads	List of files downloaded on the mobile computer.
	Drive	An Android built-in application for a file storage and synchronization service created by Google.
	Duo	A one-to-one video call application developed by Google.
	File Manager	Browses and manages files on the local storage and storage card.
	Gmail	An Android built-in application for Gmail, a free email service provided by Google.
	Google	An Android built-in application providing you easy access to handy services provided by Google such as searching for nearby restaurants or updates on traffic alerts.
	Hangout	An Android built-in application for a communication platform developed by Google.
	Maps	An Android built-in app developed by Google.

Messaging

 Phone

 Photos

 Play Movies & TV

 Play Music

 Play Store

 Reader Config

 Search

 Settings

 SoftwareUpdater

 Sound Recorder

 Voice Search

 YouTube

Sends SMS and MMS messages.

Places and receives calls, accesses universal, voice call history, manages phone contacts and adjusts phone settings.

An Android built-in application for a photo and video sharing and storage service developed by Google.

An Android built-in application for an online video on demand service operated by Google.

An Android built-in application for a music streaming service and online music locker operated by Google.

An Android built-in application providing access to a digital distribution service, including a digital media store, the Google Play Store, installed and downloaded by Google.

Sets camera preferences, data output format and orientation, switching settings, and flash functions.

Searches the internet and mobile computer with the search engine.

Opens settings to configure the mobile computer.

An application serving as a real trigger lens. Floating on top of all other programs for convenient trigger control of the built-in camera.

Records and stores audio information.

An Android built-in Google product allowing users to use Google Search by speaking on a mobile phone.

An Android built-in application for a video-sharing service.

Tap the Recent Apps button . The screen will show a list of recently used applications.



On this screen, you can:

SWITCH BETWEEN APPLICATIONS

Swipe up or down to cycle through the listed applications, tap on your desired one to open it on the screen.

END APPLICATION

Slide an application to the left or right, or tap the X on top right to close it.

Note:

Close unused applications in order to release RAM. Remember to save your data or settings before closing any application.

● Insert wisdom here.