

Reset your Android Tablet to the factory default

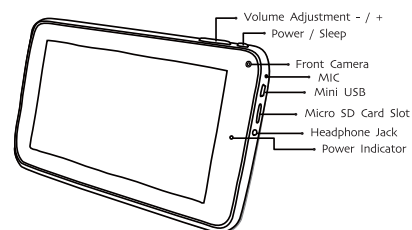
Whenever you want to reset your Android Tablet to the factory default as the time you just purchased it. Go to Settings > Backup & reset > Factory data reset.

Please notice to backup important data before you do this.



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Quick Start Guide



Specifications			
CPU	Cortex-A8 1.2 GHz	GPU 3D Engine	Mali-400
OS	Android 4.0	Front Camera	0.3M CMOS sensor
Display	7" 800x480 TFT		480P 30FPS Video Recording
Touch Screen	Capacitive Multi-Touch		0.3M Pixel Picture
Aspect Ratio	16:9	Battery	Built-in 1900-mAh rechargeable lithium battery
Internal Storage	4GB (8GB optional)		
Memory DDR3	512MB	Input & Output	Mini USB port
G-Sensor	True 3 axes		3.5mm headphone jack
Wireless	Wifi 802.11 (b/g/n)		Micro SD card slot
			MIC in
Apps	App Market, Email, etc.	In the Box	User manual
Video Formats	All formats up to 1080P		Power adaptor
Live Wallpaper	Weather / Video / Music		USB cable

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Getting Started

Long press power key at least 4 seconds until the screen shows the Ice Cream Sandwich animation. Then wait another few seconds for system booting.



Get On line

Connect to Wi-Fi Internet network first to setup your own Google account on this tablet PC. Settings > Wi-Fi > ON : Then find and select your preferable Wi-Fi AP station on the list to connect to. (Password is required when Wi-Fi AP station is encrypted)

Register your Google account to enable Play Store

After the tablet is connecting to a Wi-Fi Internet network, touch the Play Store icon to initiate Google APP store. When the screen shows "Add a Google Account" page, Please follow the instruction on the screen to create a new Google account if you do not have it or just use your existing Google account to sign in the Google Store. Without successfully sign-in Google account, the Store will not be able to use for any APP downloading.

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Install APPs from Play Store

After your Google account had been registered successfully as above step, then the Play Store page will be shown on the screen, now you may start to explore and find APPs to download and install onto your own Android Tablet.



Use micro SD Card

Some APP may not be downloaded or installed successfully cause lack of an external micro SD card for more data storage. It is recommended to plug a micro SD card into the slot on the right side of your own Android Tablet for getting more APP to play with.

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FCC STATEMENT

1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance 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.

FCC Radiation Exposure Statement:

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without RF striction.