User manual

Introduction

Congratulations, and thank you for choosing tablet.This manual contains important security measures and the correct use of the product information, in order to avoid accidents. Please make sure to reading the manual carefully before use the device.

The company reserves the right to improve product, products specification and design have any change, The information is subject to changes without prior notice.(This tablet is no waterproof function)

【Remark】All pictures in this manual is just for your reference. products specification and design have any change, The information is subject to changes without prior notice.

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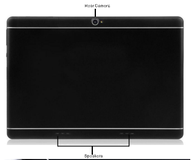
（The picture of parameter configuration in this manual is just for your reference）



（The picture of parameter configuration in this manual is just for your reference）

Product Configuration:

Basic Function (Please refer to the actual parameters you ordered)
Hardware Configuration:
CPU processor: MT8135X, 1.5GHz ~ 2.5GHz
Operation System: Android 6.0~9.0
Memory: 16GB/ 64G
RAM: 3GB/ 4GB
TF card: 128MB-32GB(Expandable by MicroSD to 32GB)
Screen Size: 10" IPS Capacitive Screen
Display Technology: Full Size, High Sensitive 5 Point Capacitive Touch Screen

Size of Sim Cards Standard Sim Card, use sim adapter if the sim card is nano or micro.
Battery and capacity: rechargeable Built-in type polymer battery
USB Port: USB 2.0and support OTG Cable
Audio: Built-in MIC & Speaker
Video: MPEG4,264HIF,AVI,RM/3GP/VB/FLV/MPEG-2
Audio: MP3 WMA APE FLAC AAC,AC3 WAV
Image: JPEG,BMP GIF PNG TIF
Software: Google Play Pre-installed, Skype Video Calling,Youtube, Facebook,Flash etc. Supported

1. Button

1.1 Touch panel

Capacitive touch panel: In The Operation, to click,dragging on the touch panel

1.2 POWER

Startup: Long Press and hold the power button, the system will enter the main interface

Shutdown: In the main menu interface Press the power button about 6 second to shutdown, The system can hint "power off" option, Click "ok" you can safely shut down.

Lock screen: Short press Power button to lock screen or unlock screen

Remark: 1.When power is empty,system will shut down automatically.

2.Illegal turn off the device, restart will scan and restore the disk ,it may take longer time to enter into system

1.3 Volume +, Volume –

The buttons on top Volume +, Volume – achieve changes in the volume.

1.4 Earphone Jack

3.5 mm standard earphone jack

1.5 TF Card Slot and Dual Sim Card Slot

TF-CARD Slot, external TF-FLASH card and Expandable by MicroSD to 32GB
SIM Cards Slot. You could make phone call with your sim cards, it support dual sim cards
(Tips: Currently, the tablet does not support the sim cards of AT&T And T-mobile)

1.6 Mini USB Port

Mini USB jack, you can use it to connect the computer for data transmission, charging and external connection USB flash drive

1.7 Reset Button

1.7.1 When the Tablet under the condition of the crash, use the small objects to short press RESET button, Tablet will force to shutdown.

1.7.2 When the tablet doesn't charge properly or doesn't respond. Please use the small objects to long press RESET button about 5 seconds. Tablet will reset and then long press power button to restart it.

【Remark】: unless unable to shutdown or charge, otherwise don't use the reset, suggest you to shutdown by normal. If no will easy to damage the machine system.

2. First use

2.1 Battery management and charge

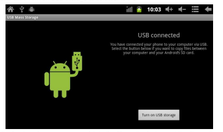
Before first use, please set the device's battery is fully charged
Just need to connect the adaptor or USB interface, then you can charge
The first two times charging please keep about 6 hours, after that you just need 4 hours to charge.

【Remark】: This tablet using Built-in type polymer battery. Charge must be to choose

standard adaptor. Input: AC110~240V 50/60Hz Max: 180MA. Output: DC5.0~5.5V 1.5~2A, this device without supply DC charging. USB interface can charge. Choose USB interface to charger
During the charging, the battery icon will scroll
When finished charging, battery icon will become green and stop rolling
In order to prolong the service life of the machine, suggest use out battery power before charge it
【Remark】:
1. If you long time don't use this Tablet in order to avoid power consumption caused damage, pls charge play the battery once a month.
2. After low battery shut down, connect DC adaptor, device will remind low battery, charging, need to wait some time until the battery is enough power to enter into main menu.
3. Device charging should be in standby status for reach normal charging time.Because with device and screen consumption, it may cause longer charging time.
4. If the tablet can not be charged. Please try to reset the tablet and wait 10 mins later, restart the tablet. (How to reset the tablet, please reference 1.7.2)

2.2 Connection wh PC

Use USB cable to connect device to PC, device will pop up the USB connection window,click Turn on USB storage to connect to PC



Into the load mode, you can copy, delete the file on thedevice and the file on the memory card
the tablet will automatically connect your mac if your PC version is above windows 7)

3. Equipment operation interface

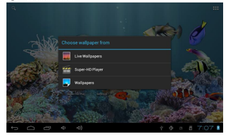
3.1 Main interface describe

After startup will enter the main interface

In the main interface, you can:
Management main interface software ICONS: long press the icons 3 second, after t he icons will biger, then you can drag anywhere in the interface.

Delete icons: long press the icons 3 second, drag the icons to the Recycle Bin icon , once it become red, Loosen your hand, after that you can delete icon

You touch the screen keep a time, appear the dialog box Add your Home screen or settings as shown below:



3.2 status bar describe

The status bar above of the screen:
Top left display main interface software, T-Flash card, Sim Cards, USB connection status and so on.
Top right display the battery, battery charge icons, current time, set time,Settings Menu, bluetooth and so on

3.3 Use touch panel

Following the main touch screen area is described, and describes some of the tips for how to use the touch screen.
No matter which interface you are on the screen, can go back to main screen through pressing the soft key under the main screen.

In different applications, by tapping the back soft key under the touch screen, you can return to its interface on the upfloor.

In different applications, by tapping the menu key under the touch screen, this screen will appear and switches over the application you've been viewing .

In the main interface, you can touch the icon to open the APPs

In different browser file, music, video, pictures! You shift and drag the scroll bar, so that the file list can up or down to roll.

4. Equipment basic settings

Setting: Click setting Icons enter setting interface

In the Settings, here are WIRELESS&NETWORKS, DEVICE, PERSONAL, ACCOUNTS, SYSTEM 5 Parts, Under these parts, there are different small choices can choose and set.

4.1 WIRELESS&NETWORKS

(a). Choose and connect to the networks. Here are Wi-Fi, Bluetooth, Sim Management, Ethernet and so on.
(b). Manage and view data usage and more

4.2 DEVICE

4.2.1 Sounds Settings:

Can choose Silent mode,Volume,Notification ringtone,Audible selection,Screen lock sounds and so on.

4.2.2 Display Setting:

Choose and set wallpaper, Lock screen notifications,Brightness,Sleep,Daydream,front size and so on.

4.2.3 Storage

View Phone Storage(INTERNAL STORAGE), and PHONE STORAGE, SD Card Storage
Remove TF card, view of the available storage space
【Remark】: Please touch option "delete SD card", so that can safely to remove SD card

4.2.4 Application Apps:

Manage applications

Settings
Sort by size
More...
DEVICE
Sound
Display
Storage
Battery
Apps
PERSONAL
Accounts & sync
Location services
Security
Language & input
Backup & reset
Date & time
Accessibility
Developer options
About tablet
DOWNLOADED
RUNNING
ALL
Adobe Flash Player 11.1
com.Pet.Aquarium.Live.Wallpaper
com.android.browser
com.android.calculator2
com.android.calendar
com.android.camera2
com.android.contacts
com.android.defcontainer
com.android.deskclock
com.android.development
com.android.dialer
com.android.email
com.android.exchange
com.android.fm
com.android.gallery3d
com.android.gesture.builder
com.android.inputdevices
com.android.keychain
com.android.keyguard.layout
com.android.launcher
com.android.location.fused
com.android.mms
com.android.musicfx
com.android.nfc
com.android.nfc.handover
com.android.packageinstaller
com.android.phone
com.android.providers.applications
com.android.providers.calendar
com.android.providers.contacts
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com.android.providers.drm
com.android.providers.media
com.android.providers.settings
com.android.providers.tasks
com.android.providers.telephony
com.android.providers.user_dictionary
com.android.sharedstoragebackup
com.android.shell
com.android.soundrecorder
com.android.stk
com.android.systemui
com.android.tetherservice
com.android.vpnservice
com.android.wallpaper.livepaper
com.android.wallpapercropper
com.android.wifi.tethering
com.android.wifiservice
com.android.wifiwatchdog
com.android.wlanapi
com.android.wlanapi.ui
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com.android.wlanapi.ui.activity.ap.ap_setting.ap_setting_ui.ap_setting_ui_2
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com.android.wlanapi.ui.activity.ap.ap_setting.ap_setting_ui.ap_setting_ui_6
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com.android.wlanapi.ui.activity.ap.ap_setting.ap_setting_ui.ap_setting_ui_10
com.android.wlanapi.ui.activity.ap.ap_setting.ap_setting_ui.ap_setting_ui_11
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com.android.wlanapi.ui.activity.ap.ap_setting.ap_setting_ui.ap_setting_ui_13
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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: 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.

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

The devices has been evaluated to meet general RF exposure requirement， the device can be used in portable exposure condition without restriction