KT-M765A

Tablet PC

Android 4.2

User Manual

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Specifications

Display: 7 inch 1024X600 Capacitive multi-touch screen

CPU: MTK6577 Dual-Core A7 1.0GHZ

RAM: 1GB DDR III GPU SGX544 MP2 Internal Storage: 8 GB

Expansion Memory: Micro SD card up to 32GB (not supplied)

Built-In Wireless: 802.11b/g/n

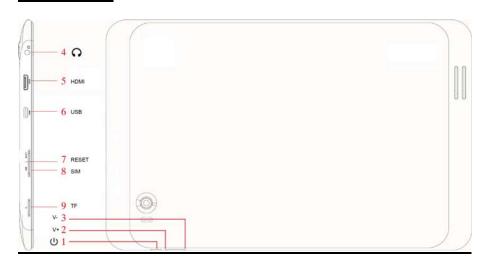
TV Port: mini HDMI

Camera: Front 0.3M Pixels, Rear 5M (AF) Pixels (2M for optional)

AC Adapter: DC 5V-2A

Operating System: Android 4.1.2 "Jelly Bean"

Tablet Part



Name	function
Power	Keep pressed to turn on/off the tablet; shortly
	press to activate standby
VOL+	Press the button to increase the volume
VOL-	press the button to decrease the volume.
USB OTG Port	PC connection/peripheral connection through
	OTG cable (for example keyboard, USB
	device)/battery charge through the supplied

	adaptor
Power jack(DC in -	Connect to a 5V output adaptor as included in
Put)	the accessories
TV HD output	Mini HDMI TV output to connect an external
	screen.
Earphone jack	Connect earphone to this standard 3.5mm jack
Micro SD input	Insert a micro SD card (up to 32GB)

Getting Started

Battery Charging

The tablet has a built-in rechargeable Li-polymer battery.

- 1. To charge connect the AC power adapter to the micro USB jack on the right side of the tablet.
- 2. The battery icon shows the battery status and charging status



3. The tablet can be used even if the battery is being charged.

the above icons indicate the different level of electricity left in the battery

- 4. no replacement of battery without authorization, or the explosion hazard might happen.
- 5. Recharge it for at least half hour if it has been idle for long time and fails to start itself.
- 6. Regularly recharge it at least one time monthly
- 7. 40° —5° is the optimum temperature for the battery recharging or the battery performance might deteriorate slightly

Disposal

the battery might contain the polluting material, please give it to the official recycling-station before disposing the tablet pc, and don't litter.

Power ON/OFF

ON:

press the button for continuous 5 seconds until the tablet turns "ON".

OFF:

1.Press the button for continuous 5 seconds and it will appear 2.Select OK to power off the tablet

Screen Lock

This feature locks the screen, at the same time turn OFF the screen's backlight after a few seconds.

Screen locks when:

- 1. System is idle.
- 2. Manually activated by pressing the Power button once.

Screen unlock:



Home screen

The Home screen will look similar to the picture below. It is actually five screens, each of which can have a different layout of icons. To switch between screens, simply slide your finger left or right across the display.

The status bar and navigation buttons are always visible, no matter which Home screen you can currently viewing.



The Desktop contains shortcuts to your most-used applications and widgets Touch the screen icon to quickly search the World Wide Web using Google.

The icon will launch the Application menu.

The status bar displays system information, such as current time, wireless connectivity and battery.

Touch to Expand the status bar for more detailed information.

The button moves back one step to the previous menu/page.

The buttons returns immediately to the Android desktop.

The button display a menu of recently opened applications.

Settings Menu

The settings menu allows you to adjust Tablet system configuration.

To change settings:

- 1. Touch the "Settings" menu icon on the Application menu. The Settings menu will open.
- 2. Guide your finger up or down the left side of the screen to scroll through the list of available categories.
- 3. Touch a category title to view further options on the right side of the screen.

Wi-Fi - Connect to /disconnect from wireless networks, view connection status

Data usage - Enable / disable mobile data, view current usage, set mobile data limit (note: this function is available only on devices supplied with 3G card)

Sound - Change volume, touch sound, screen lock sounds etc

Display - Change brightness, wallpaper, sleep settings, font size etc

Storage - Manage NAND and Micro SD card, view available capacity etc

Battery - See battery status and powered-on time

Apps - Manage applications, running services etc

Accounts - Manage accounts etc

Location services - Change approximate location detection, improve search results

Security - Change screen lock type, encryption, password, credential storage etc

Language & input Select language, add to the dictionary, edit on-screen keyboard settings, vocal search, etc

Backup & reset - Backup & restore data, perform factory reset, etc

Date & time - Set date, time zone, time, clock format etc

Accessibility - Set up large text, auto-rotate screen, speak password etc

Developer options - Advanced functions for Android developers - debugging, HDCP check etc

About tablet - Information about your Android device

How to Use TF card

- 1. Insert the TF card into the TF card slot. Gently push TF card into slot until it clicks into place.
- 2. A prompt will be seen on the screen saying "Preparing SD card "

Removing TF card

- 1. Close all applications and documents which have been opened from the TF card.
- 2. Select "Setting" and find "Storage" then click "Unmount SD card".



- 3. A prompt will be seen on the screen saying "SD card safe to remove"
- 4. Gently press the TF card to remove and pull out the TF card.

Note: Insert the TF card in correct position, otherwise it will damage the card and the slot.

Software Keyboard

The tablet has a software keyboard which automatically show up when you tap the place on screen where text or number are to be entered.

Touch Screen

The touch screen responds to finger touch.

Note: don't place any object on the touch screen for it may damage or crush the screen.

Single Click: single click one icon to choose the icon or option you want.

Long Press: press and hold one icon to make appear a menu related to the executed function (if available).

Drag: drag on the screen and you can move between magic cube sides or drag the application icons into the shortcut bar.

How to connect with computer

Note: Turn on your Tablet before connect the Tablet to PC by USB cable.

1 Use USB cable to connect MID with computer. System will notice USB connected on bottom of screen.

- 2 Press USB connected on the top bar, then click Turn on USB storage, click OK.
- 3. Then the USB connection has been successfully.



Connection to Internet

Wireless:

- 1 Select "Settings"
- 2 Select "Wi-Fi" and slide OFF to ON status.



- 3 All detected wireless networks in the area will be listed, Click to select desired wireless connection.
- 4 Enter WEP key or network key if necessary.

- 5 Once connected to a wireless network, settings will be saved
- 6 Wireless icon will appear on the taskbar when connected successfully.

Note: when the tablet detects the same wireless network in the future, the device will connect to the network automatically with same password record.

Web Browsing

Connect to the internet and launch the browser.





Camera

Touch the icon to enter camera mode and the interface is shown as follows:



- 1. Touch the icon in the middle to take photo
- 2. Move the icon on bottom and you can switch camera mode to camera recording mode.
- 3. touch the icon on the top right to see the previous picture and you can also delete, share, set it as the wallpaper. Click return button to exit camera interface.

Trouble Shooting

Close Application

All running applications take up system memory and will slow down system response. Please shut down all **idle applications** to release

memory and get the system speed back to normal.



To close the application, click the icon

on the shortcut bar to

enter the system configuration interface. Select the **Application** \rightarrow **Running services** and the interface is shown as follows:



Tap the application you want to close. A pop-up window will be displayed.

Tap "Stop" to close that application.

Mandatory Power off

- 1. Press and hold the power button for 5 seconds and the device will be powered off.
- 2. Press the reset button on the back and the device will be forced to be powered off.

Restore Default Setting

If you want to reset the factory setting and erase all materials, please press **Settings** \rightarrow **Privacy** \rightarrow **Factory data reset.**

** Warning: Factory data reset setting will delete your data and configuration of system and applications from downloading.

**Please use this function carefully.

FCC Information and Copyright

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.

15.19 Labelling requirements.

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.

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

FCC RF warning statement: the device has been evaluated to meet general RF exposure requirement , The device can be used in portable exposure condition without restriction.