Using this manual

Thank you for purchasing this tablet PC device. This device will provide you with high quality tablet PC communication and entertainment based on exceptional technology and high standards.

This user manual has been specially designed to guide you through the functions and features of your device.

Read me first

This user manual includes important safety precautions and operation guide. For avoiding accident, please read this manual carefully before operating your tablet.

• Keep your tablet away from high temperature, high humidity and dust environment.

• Do not leave your tablet in car with windows closed in hot summer.

• Do not turn the volume too high. If you feel tinnitus, please turn down the volume.

• Please charge when it is at below condition.

  1. Battery icon indicates no power.

  2. Tablet power off automatically and power off again soon after reboot.

• Do not disconnect your tablet while uploading, downloading or formatting to avoid a program error.

• Do not disassemble your tablet by yourself. Do not use alcohol, diluents or Benzene to clean its surface.
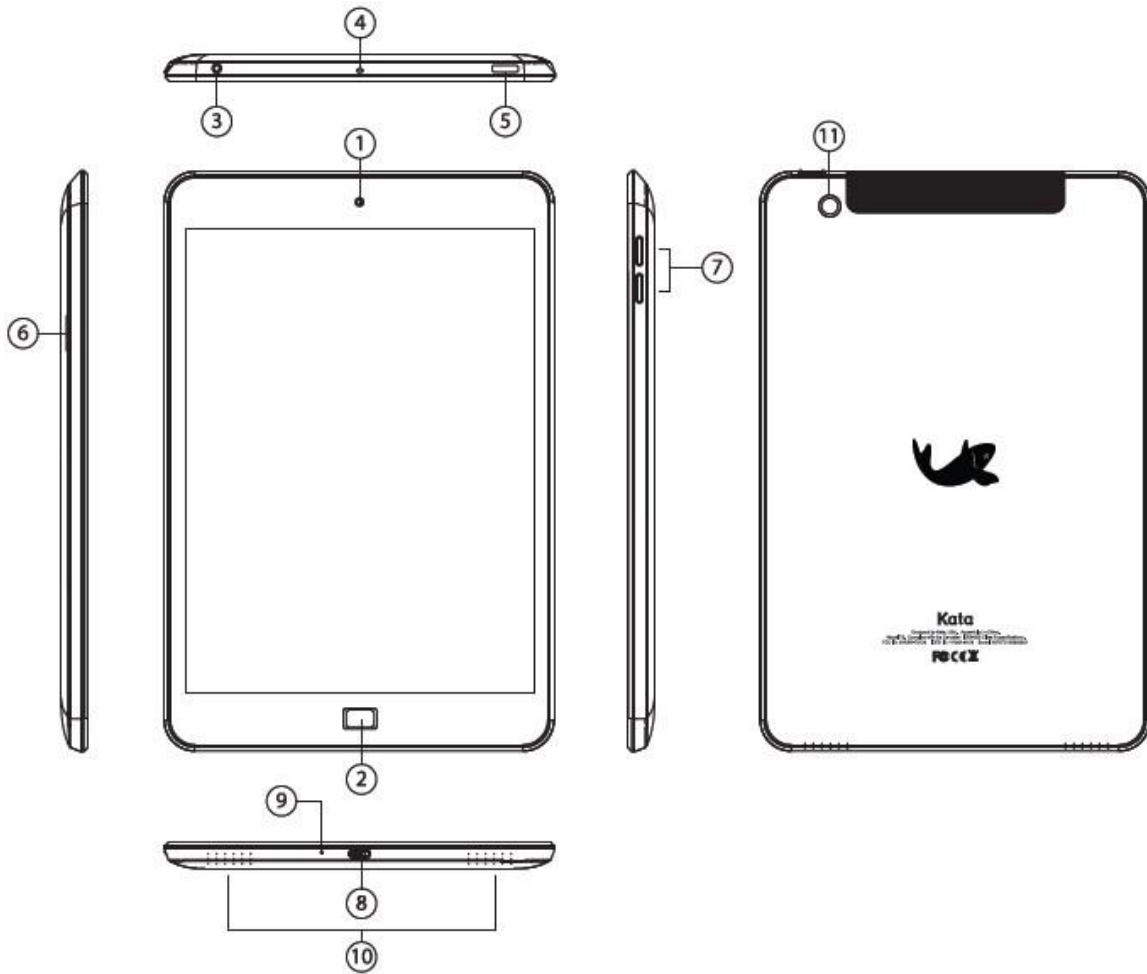
• Do not use your tablet at the area where electronic devices are forbidden, such as on flight.

• Do not operate your tablet when driving or walking at street.

• USB port is for data transmission only. (Please use the original USB cable).

• Do not turn off your tablet when it is connecting to PC or other device.

• This tablet is not waterproof.

CONTENTS

Part 1 QUICK GUIDE

INTERFACE INTRODUTION

1. Front Camera: 2.0 MP

2. Home/Back Key

3. Earphone Jack: The built-in speaker will shut down automatically when

   plug in the earphone.

4. Microphone

5. Power Key: On / Off / Sleep / Wake

6. Micro SD Card Slot

7. Volume Keys: To control the volume for +/-.

8. Micro USB port : Connect to external USB device or other mobile device.

9. Reset: Poke the reset hole to reset the system.

10. Speaker: Left speaker and right speaker.

11. Rear Camera: 5.0 MP.

INDICATOR ICON

Icons shown on the display may vary depending on your region or service
provider.

ICON	FUNCTION
⬅	Return
⌂	Go to the opening screen
▭	Check the running applications
📶	WLAN connected
◇	Auto-rotate screen
☀	Adjust screen brightness
⚠	Notification
⇅	Setting up
✳	Bluetooth activated
✉	New text or multimedia message
⏰	Alarm activated
⚠	Error occurred or caution required

	Battery power level	
	Connected to PC	

PREPARATION

■ TURN ON/OFF THE MACHINE

Pressing "power button", you will see the loading screen and then the opening screen.

Pressing "power button" for 3 seconds, you will see a power-off option notice.

Tap "OK" to turn off your tablet.

Notes:

• Follow all posed warnings and directions from official personal when in areas where the use of wireless devices is restricted, such as airplanes and hospitals.

■ CHARGE THE BATTERY

Before using the device for the first time, you must charge the battery.

You can charge the device with a adapter.

Notes:

1. When your battery is low, the device will emit a warning tone and display a low battery message, the battery icon will also be empty. If the battery level becomes too low the device will automatically power off. Recharge your battery to continue using your device.

2. If the battery is completely discharged, you can not turn on the device,

even with the travel adapter connected. Allow a depleted battery to

charge for a few minutes before you try to turn on the device.

SPECIFICATION

Product Module	T3
Brief Introduction	7.85″ Tablet PC
Chipset	Quad-core ARM Cortex-A9 up to 1.8GHz
Built-In OS	Android 4.2
RAM Density	2GB DDR3
FLASH MEMORY	8GB
LCM	1024*768 IPS Panel
Touch Panel	Multi Capacitive Touch
Support	Wi-Fi、GPS、Bluetooth
Camera	Front: 2.0M Pixel ; Rear: 5M Pixel
Battery	Li-Polymer 4400mAh/3.7V
Connection Slot	Micro SD Card、Micro USB、Earphone Jack

Part 2 INSTRUCTION

■ LOCKING / UNLOCKING SCREEN

When you open the tablet PC, you must slid the locking screen, then

the interface has more operation procedures
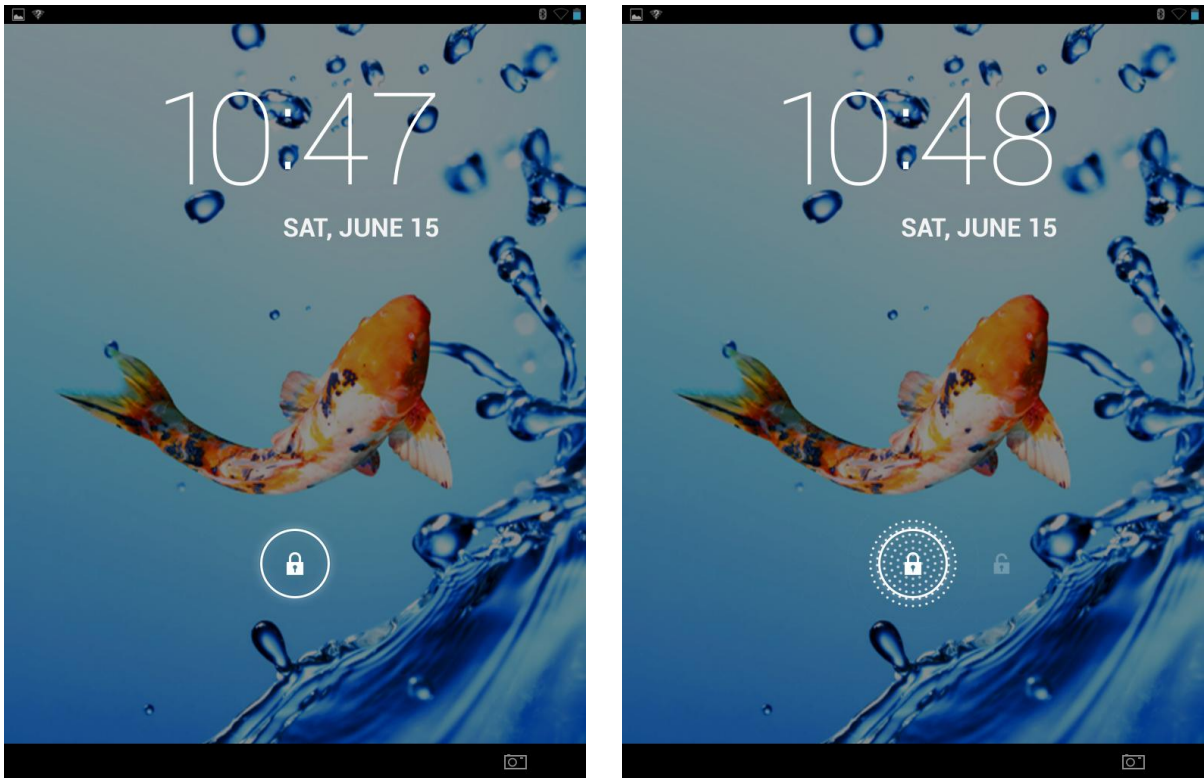
■ GET TO KNOW THE MAIN SCREEN

When the device is in idle mode, you will see the idle screen. The idle

screen has multiple panels, scroll left or right to a panel of the idle

screen. You can also select a dot at the bottom of the screen to move

the corresponding panel of the idle screen directly.

Quick setting

Operation procedures

Application screen
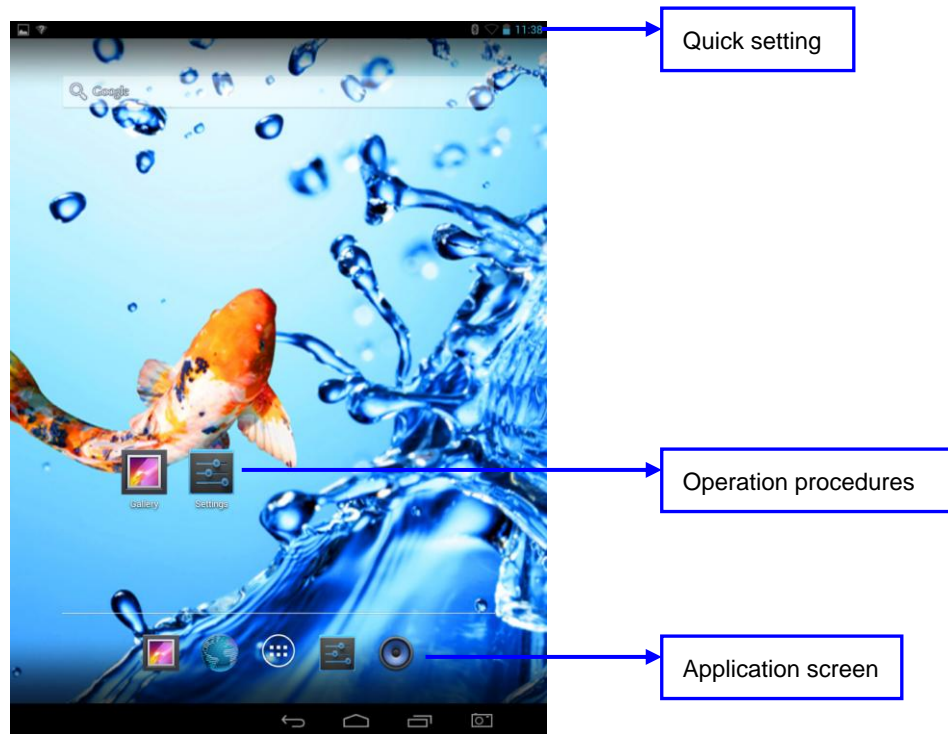
SETTING

■ SYSTEM SETTING

Tap the settings icon to enter system settings.
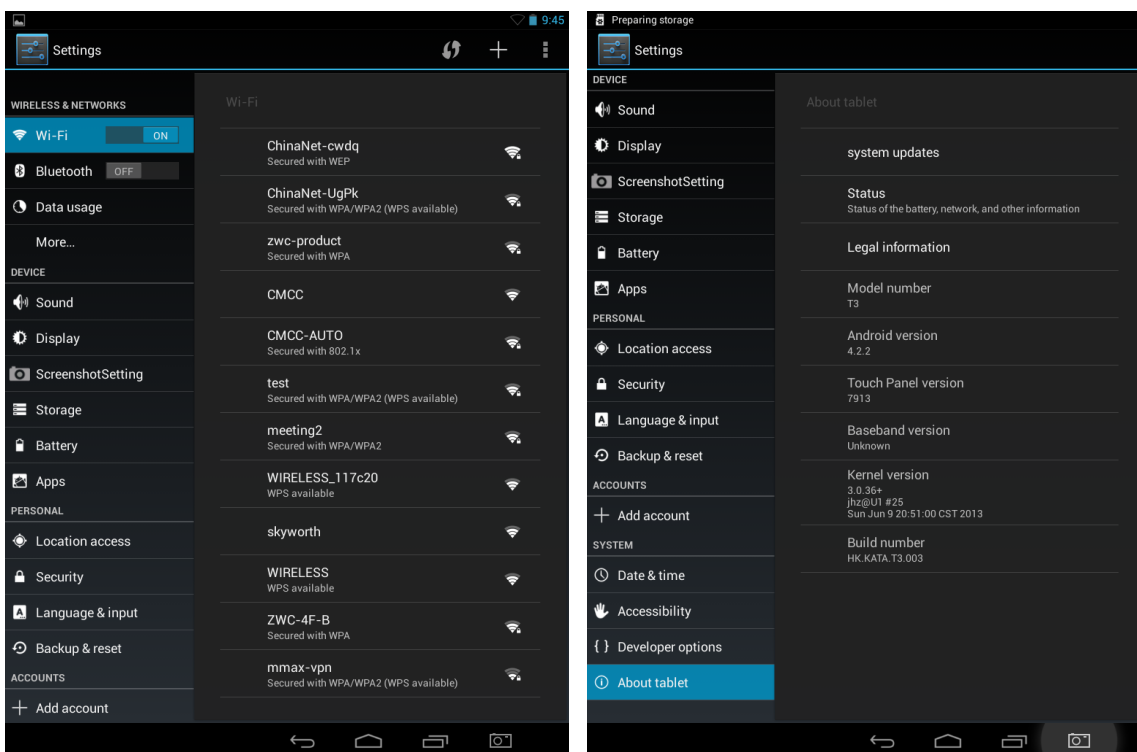
■ **WIRELESS&NETWORKS**

• Wi-Fi

It is for setting wireless device and turning it on/off.

• Bluetooth

It is for setting Bluetooth device and turn it on /off.

• Data usage

Measured by your tablet, your carrier's data usage accounting may

different.

• More

It includes two parts about VPN settings and Mobile networks settings.

■ **DEVICE**

• Sound

It is for setting volume, notice ring, default notification etc.

• Display

It is for setting brightness, wallpaper, auto-rotate screen, sleep and front

size.

• Screenshot Setting

It is for setting screenshot, to capture the screen.

• Storage

It is for checking the memory capacity and memory usage status.

• Battery

It is for checking battery use .

• Apps

It is for management application.

■ PERSONAL

• Location access

It is for setting Google's location service and location & Google search.

• Security

It is setting Screen lock, owner info, encrypt tablet etc

• Language & input

It is setting language, default language, personal dictionary , etc.

• Backup & reset

It is for restoring factory setting etc.

■ SYSTEM

• Date & time

It is for setting date and time.

• Accessibility

It is for setting touch & hold delay etc.

• Developer options

It is for setting USB debugging, stay awake etc.

• About tablet

It is for showing some information about tablet.

POWER OFF

When you do not use the tablet PC, you can press the power button to

switch it off.
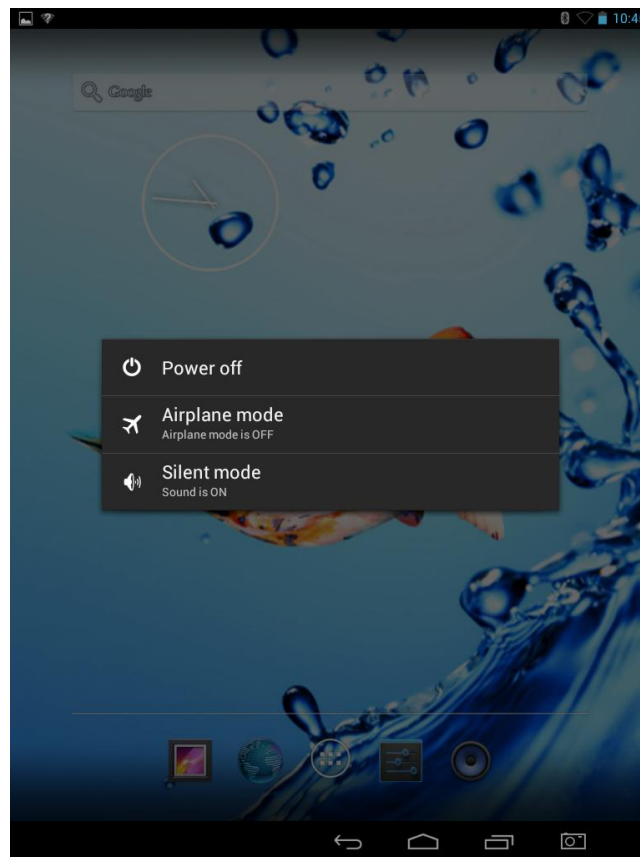
SAFETY PRECAUTIONS

To prevent injury to yourself and others or damage to your device, read all

of the following information before using your device.

Warning:

Prevent electric shock, fire, and explosion.

• Do not use damaged power cords or plugs, or loose electrical sockets.

• Do not touch the power cord with wet hands, or disconnect the charger by

pulling on the cord.

• Do not bend or damage the power cord.

• Do not use device while charging or touch your device with wet hand.

• Do not short-circuit the charger or the battery.

 Keep your device dry.

• Do not use or store your device in dusty, dirty areas.

• Do not store your device on slopes.

• Do not store your device in hot or cold areas.

• To prevent possible hearing damage, do not listen at

 high volume levels for long periods.

• Caution: Risk of explosion battery is replaced by an incorrect type.

 Dispose of used batteries according to the instructions.

Some of the contents in this manual may differ from your device depending

on the software of the device or your service provider.

CERTIFICATION

FCC:

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.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or

transmitter.

The portable device is designed to meet the requirements for
exposure to radio waves established by the Federal Communications
Commission (USA). 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 when properly worn on the
body is 0.953 W/kg.

IC:

This device complies with Industry Canada license-exempt RSS
standard(s). Operation is subject to the following two conditions: (1) this
device may not cause interference, and (2) this device must accept any
interference, including interference that may cause undesired operation of
the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables
aux appareils radio
exempts de licence. L'exploitation est autorisée aux deux conditions
suivantes : (1) l'appareil ne
doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter
tout brouillage
radioélectrique subi, même si le brouillage est susceptible d'en
compromettre le fonctionnement.

This Class【B】 digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This EUT is in compliance with SAR for general population/ uncontrolled exposure limits in IC RSS-102 and had been tested in accordance with the measurement methods and procedures specified in IEEE 1528.

IC sur l'exposition aux radiations radiations cet TUE est la conformité avec le SAR pour la population générale/exposition incontrôlée limites dans IC RSS-102 et avaient été testés conformément aux méthodes et procédures de mesure spécifiée dans la norme IEEE 1528.

Remarks:

Product Model No.: T3

AC Adaptor Model: KSAPK0110500200D5, INPUT:100-240V~50/60Hz 0.5A, OUTPUT: 5.0V 2.0A.

Battery Model: 3371154P/4400mAh/3.7V