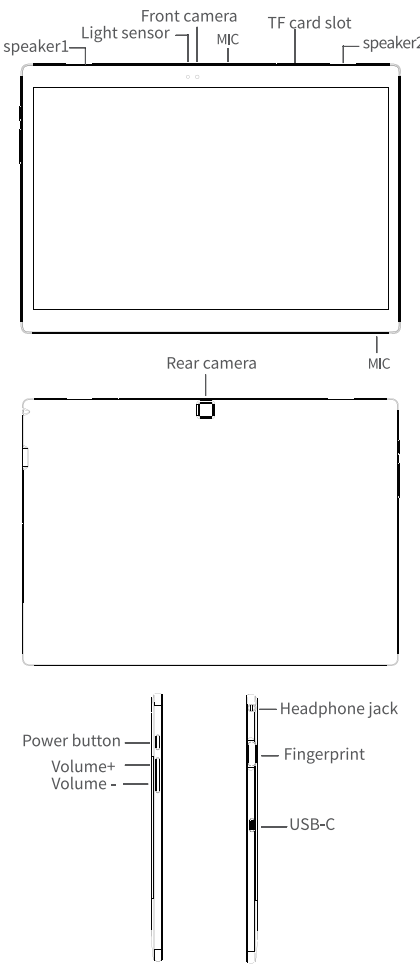# X

Model U1005
USER MANUAL

ALLDOCUBE®

Precautions before Use

1. This production is suitable for use in non-tropic areas below 2,000 meters, and the mark in the nameplate indicates the product is suitable for use in non-tropic areas.

2. Prevent the Tablet PC from falling to the ground or being strongly impacted otherwise.

3. Do not use it in the long term in any environment where the air is too cold, too hot (±35℃), too humid or with too much dust. Do not expose the Tablet PC to sunlight.

4. Avoid using it in the strong magnetic and strong static environment as much as possible.

5. Once any water or other liquid splashes onto the Tablet PC, close it immediately and do not use it until it dries out.

6. Do not clean the Tablet PC with any detergent containing chemical element or other liquid to avoid causing damage due to corrosion and becoming damp. If cleaning is really necessary, clean it with dry soft cloth tissue paper.

7. Our company shall not bear any and all responsibilities for loss or deletion of material inside the machine caused due to abnormal software and hardware operation, maintenance or any other accident.

8. Please back up your important material at any time to avoid loss.

9. Please do not disassemble the Tablet PC by yourself,otherwise you will lose the right to warranty.

10. This product supports the overwhelming majority of mainstream brands of 3G DONGLE network cards. The cases for 3G Dongle may be different. It is suggested that you test it to make sure it is OK before buying it.

11. Replacement with incorrect type batteries may cause explosion. Make sure to use original batteries.

Getting to Know

Controls & Ports

speaker1 — Light sensor — Front camera — TF card slot — speaker2
MIC

Rear camera — MIC

Power button
Volume+
Volume-

Headphone jack
Fingerprint
USB-C

Preparations

Connecting to PC

Boot the PCand connect the device to the PC via the special USB cable , you then can transmit data between the PC and your tablet .Mounting as USB mass storage ,then you can copy or delete files on your device with your PC.

Notice: While the device is mounted as mass the media files in it .CUBE will not be held responsible for damages resulted from this kind of false operations.

Booting

In shutdown state, long press the power button for 3 seconds and the system will go into the Android™ progress bar. Approximately 40 seconds later the system will go into the lockscreen. Slide upward from the bottom of the screen would be unlocked the screen.

Battery Saving Mode & Screen Lock: When the tablet goes into battery saving mode, the display will black out and the OS will go to the lockscreen. Press the power button again and the screen will be awakened in one second.

Notice: Battery saving mode will only put off the display, running applications such as music player will continue to work.

Notice: If the tablet cracks down, you could press and hold the Reset key to force a reboot.

Shutting down

While the tablet is on, long press the power button for 3 seconds, a shutdown confirmation window will pop up.
Choose to "shutdown"and the tablet will be turned off.

Notice: If the battery is too low, the tablet will fire up alarms from time to time. If you don't charge it immediately, it will automatically be turned off whole the battery is used up. If you cannot boot the phone after you connect it to the charging cable, please wait for 5-10 minutes before you try again.

Power Management and Charging

1.You should charge the battery for 8 hours the first time to fully activate it.

2.Plug the charger into the socket, connect the charger and the tablet with the bundled USB cable. If the battery icon in the status bar is like this:🔋 , then the charging is going on, please do not disconnect the charging cable until the tablet is fully charged. If the battery icon becomes static: 🔋 , then the battery is fully charged.

Notice:
1.The bundled charger (5V/7V/9V-2.0A,12V-1.5A) can be purchased from the local distributor.

2.Please charge the device with the screen turned off. If it is charged with the screen on, there is a chance that the battery won´t be fully charged.

Status Bar
Shows the Wi-Fi signal strength, battery gauge, and the time.

Google™ Search Bar
Tap the search bar or say "Ok Google"to ask a question or search for anything.

Back ◁
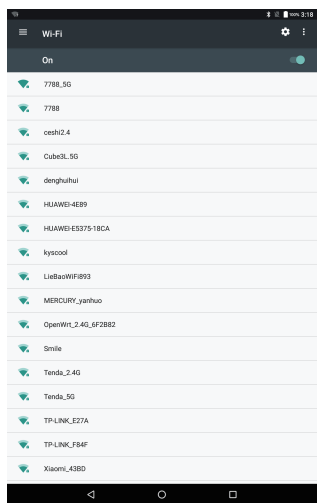Opens the previous screen.

Home ○
Returns to the Home screen.

Overview ▢
Opens a list of recent apps or screens.

Instructions
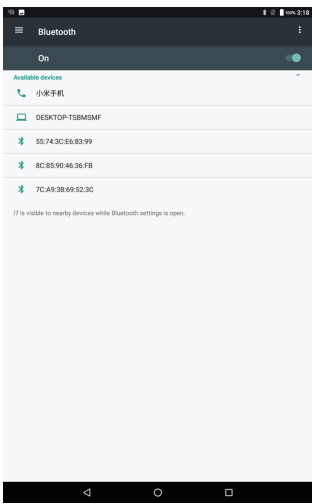
Wi-Fi Settings:

1. Turning on: Open the app drawer and find the Setting icon ⚙, touch to open the setting menu, slide the Wi-Fi switcher to turn on Wi-Fi.

2. Choose the available wifi access, for example, the "CUBE_4", then it will require you to put in the password, click "connect". Once you put in the correct password, the system will help you obtain the IP address. Once it is successfully connected, you will see a connected icon in the status bar.
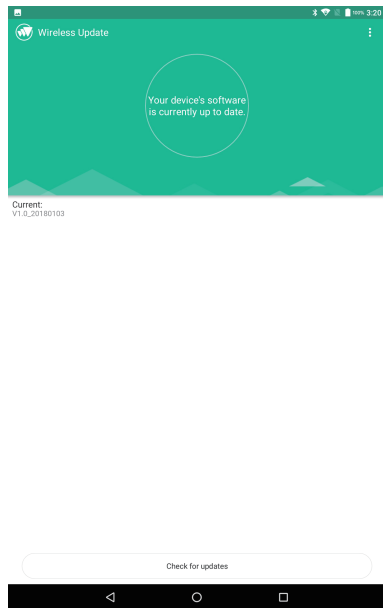

Bluetooth

Name of the device : The screen will display the names of other Bluetooth Devices, which are normally the models of the devices, and you can rename them according to your individual needs. Once you found the other Bluetooth devices, you can touch to pair it with your device. Once the pairing request is granted by the owner of the other device, you will be able to send files from paired device with out consuming your mobile network flow.

OTA update

CUBE will push notifications o your tablet if any updated firmwares are available. You can use OTA to update your device. Also you can check the available updated firmware by: Setting - About the tablet.

Specifications

CPU	MT8176/Hexa- core/Peak 2.0GHz
RAM	4GB
ROM	64GB
Display	10.5" 2560 * 1600 AMOLED
Touch	10-points Capacitive touch Screen
Battery	8000mAh
MIC	Support
Speaker	Double trumpet
G-Sensor	Support
OTG	Support
OS	Android™ 8.1
Camera	8MP front /8MP rear
BT	Support
TF-card	Support
WiFi	Dual frequency WiFi Support2.4G/5G,Support protocol 802.11a/b/g/n/ac
Battery life	Standby: the last 35 days or so Audio playback: (WIFI turn off / screensav- er/volume maximum), play for 34 hours continuously. Video playback: Sustainable playback for 6 hours Note: This is the laboratory test data, the actual time following the flight due to environmental and customer use slightly different different sources.

Notice: All the pictures used in the user manual are for reference only! Changes in specs and designs will go without further notice. Due to the system taking up part of the storage and the difference in calculation, the number of actual storage will be smaller than nominal storage.

Declaration

Please backup up you data by your self. CUBE will not be responsible for any data loss or damages due to false operations, product repair and battery exchange. The risks of users' misunderstanding of this manual cannot be controlled, so CUBE won't be held responsible for any accidental damages, or compensate the third parties for the users' improper use.

Environmental protection claims

Hazardous Substances Table

Part Name		Hazardous Substances Table					
		Plumbum Pb	Mercury Hg	Cadmium Cd	Hexavalent chromium (Cr6+)	Polybrominated biphenyls PBB	Polybrominated diphenyl ethers PBDE	Environment Friendly Use Period (EFUP)
Mainboard	Mainboard	+	○	○	○	○	○	10
	Display Screen	○	○	○	○	○	○	10
	Plastic	○	○	○	○	○	○	10
	Metal	○	○	○	○	○	○	10
Battery		+	○	○	○	○	○	5
Accessory		+	○	○	○	○	○	5

○ : Indicates that this hazardous substance contained in all homogenous materials of this part is below the limit requirements GB/T 26572-2011

* : Indicates that this hazardous substance contained in at least one of the homogenous materials of this part is above the limit requirement in GB/T 26572-2011

Remarks: The reason of indicating " * " is none of substitute technology or parts.

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Use period is valid only when the product is operated under the condition defined in the product manual.

*Google, Android and other marks are trademarks of Google LLC.

Caution

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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

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170x95mm   80克书写纸