



**CMT CUBE**

CMT ICLOUD

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USER MANUAL



# 1 Overview

## 1.1 In the box

Check if the below items are in the box.




CMT Cube



USB cable



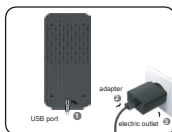
User Manual

 **NOTE :** Due to different plug and socket types in different parts of the world, our device doesn't come with a charger. Please prepare a power adapter.

## 1.2 Before using

Prepare a 5V/2A adapter.

Connect the USB cable to the USB port, plug the adapter to the electric outlet.



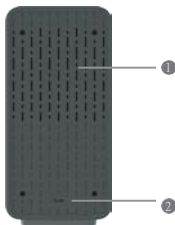
## 1.3 Front view





 **1** Display panel

To display the system content.

## 1.4 Back view



-  **1** Thermal vent  
To radiate heat of the running Cube.  
Please keep enough space from other equipments.
-  **2** Micro USB port  
To connect the USB cable for powering and charging the Cube.



## 1.5 TOP VIEW & BOTTOM VIEW



### ① Power indicator

To indicate the status of the Cube. LED

- ON: The Cube is powered on.
- LED OFF: The Cube is powered off or powered right.

### ② Power switch

- Short press: Turn on/off the screen.
- 2-second press: Switch on/off or reboot the Cube.
- 6-second press: Force shut off the Cube.

### ③ Status indicator

The LED is always on when the Cube is working. It can be turned on/ off using the APP.

## 2 Quick installation

2.1 Connect the USB cable and plug the adapter to electric outlet. Make sure the Cube is powered.



Warning: Please don't connect any other devices to the Cube USB port.

2.2 Press the power switch for 2 seconds to turn on the Cube.

2.3 Visit the below website or scan the QR code for further information on activating and setting up the Cube.

<https://www.cybermiles.io/cmt-cube/>



NOTE : The CMT Cube requires stable network to work well. We suggest placing it near the router.

## 3 Specification

CPU	Quad-core Cortex-A17 up to 1.6G
GPU	Mali-T764
ROM	16GB EMMC 4.51
Memory	2G DDR3L
WIFI	2.4G IEEE802.11b/g/n
Power interface	5V DC IN
USB port	Micro USB port x1



Power	DC 5V/2A
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## 4 Warranty Policy

4.1 We provide exchange in 30 days for any quality problems found in the CMT Cube from the date of shipment.

4.2 The CMT Cube is warranted for 1 year from the date of shipment.

The following circumstances will void the warranty:

- A. The damage is caused by water, acid or corrosion, etc.
- B. The damage due to operator's misuse including physical damaging, PCB burn-out, or chips burn-out.
- C. The CMT Cube is disassembled, repaired or the components are changed and replaced unauthorized by CyberMiles.
- D. The damage due to lightning, high voltage, inferior power supplies or the USB cable not provided by us.
- E. The physical damage caused in transit.
- F. Force majeure factor.
- G. SN label on the Cube is damaged badly and cannot be scanned.

We will provide paid repair services if any of the above happened. Please refer to the warranty details on:

<https://www.cybermiles.io>



Warning: Damages caused by connecting any other devices to the Cube will not be included in the above warranty items 4.1 and 4.2.

The final interpretation and amendment of the warranty policy is owned by CyberMiles.



Warning:

- The wrong type of battery may cause explosion, please don't disassemble or modify it by yourself.
- Discard the battery properly. Please refer to the local disposal regulations.



## 5 FCC Warning Statement

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.