

MXF-K006-PAD Product User Manual

Service Policy

This product strictly complies with the "Regulations on the Responsibility for Repair and Return of Microcomputer Products" and provides three guarantee services for consumers who purchase Coobie Rubik's Cube tablets. For detailed service policies, please refer to: Www.alldocube.Com

Battery and Storage Instructions

- 1 . The battery life varies depending on individual usage habits;
- 2 . The usage time varies depending on the screen brightness and software operation;
- 3 . The industry standard definitions for operating memory and body storage are as follows:

$1\text{GB}=1000\text{MB}=1000 \star 1000\text{KB}=1000 * 1000 \star 1000\text{B}$

Windows/Android systems define storage as follows

$1\text{GB}= 1024\text{MB}= 1024\star 1024\text{KB}= 1024* 1024\star 1024\text{B}$

Warn

- 1 . Replacing batteries with incorrect models that are not produced by the original factory poses a risk of explosion. It is essential to dispose of the replaced batteries in accordance with the laws and regulations of the consumer's location.
- 2 . Consumers should use and purchase original factory standard power adapters to avoid using power adapters that have not obtained CCC certification and do not meet specifications and standards.

- 3 . If the product is not used for a long time, attention should be paid to changes in battery level, and the product should be charged regularly to avoid damage caused by excessive discharge of the battery.
4. Replacing with the wrong type of battery pack may render safety protection ineffective (for example, for certain types of battery packs);
5. Putting the battery pack into a fire or heating furnace, or mechanically squeezing or cutting the battery pack, may cause an explosion;
6. Placing the battery pack in an extremely high temperature environment may cause explosion or leakage of flammable liquids or gases;
- 7 . The battery pack is subjected to extremely low air pressure, which may cause explosions or leakage of flammable liquids or gases.

FCC Requirement

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

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

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.

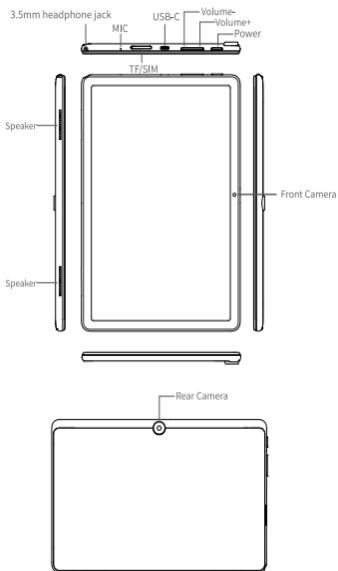
The device is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA). These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body is 1.497 W/kg.

Specifications

Model	MXF-K006-PAD
RAM	4GB (Subject to the actual configuration of the product)
ROM	64GB
Light sensor	Yes
BT	5.0
GPS	Yes
WiFi	802.11 ac/a/b/g/n 2.4GHz/5GHz
TF-card	Yes Supports up to 512GB
Display	8.4. 1 " 1200* 1920
Touch	10-points capacitive touch screen
Battery	8000mAh
MIC	Yes
Speaker	Yes
G-sensor	Yes
operation temperature	0-40°C
OS	Android™ 13
Camera	Front 8MP Rear 2M (macro) + 8M (wide angle) + 16M AF
SIM-card	Yes
Network	GSM+WCDMA+LTE
Power supply	5VDC 3A, 9VDC 2.22A
Battery life	Standby: Local 1080P video playback: 5 hours. Note: This is laboratory test data. The actual battery life will vary slightly depending on the environment and source used by the customer.

Notice: All the pictures in this manual are for reference only. Specifications and design can change without notice. Part of the stated storage is used by the system, so usable storage is smaller. Android is a trademark of Google LLC.

Equipment installation and usage instructions



Environmental protection claims

Hazardous Substances Table

Part Name	Main board	Display	Plastic	Metal	Battery	Accessory
Plumbum (Pb)	×	○	○	×	×	×
Mercury (Hg)	○	○	○	○	○	○
Cadmium (Cd)	○	○	○	○	○	○
Hexavalent chromium (Cr6+)	○	○	○	○	○	○
Polybrominated biphenyls (PBB)	○	○	○	○	○	○
Polybrominated biphenyls (PBDE)	○	○	○	○	○	○

○ : Indicates that the content of the toxic and hazardous substance in all homogeneous materials of this part is below the limit requirements specified in GB/T 26572.

× : Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements specified in GB/T 26572.

The "environmental protection use period" of this product is 10 years, and its logo is as shown in the picture on the right. The environmentally friendly use period of replaceable parts such as batteries may be different from the environmentally friendly use period of the product. The "Environmental Protection Use Period" is valid only if this product is used under normal conditions as described in this manual.