

# Tablet product specifications

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## 1. Product overview

### 1.1 Basic information

- Product name: M5 Yue Move Android tablet
- Processor: a dual-engine eight-core chip
- Operating system: Android
- Battery type: 3.8V / 10,000 mA;
- Resolution: 1,200 x1920px
- Diagonal line dimension: 13.4 inches

### 1.2 Main functions

- Screen display: touch screen, multi-touch support
- Operating system: Android
- Connectivity: Wi-Fi, 4G mobile data, Bluetooth

### 1.3 Appearance description

- Color: deep gray
  - Dimensions: 13.4 inches
  - Material: aluminum alloy + tpu + abs
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## 2. Main technical parameters

| The parameter name          | parameter values            |
|-----------------------------|-----------------------------|
| Run memory                  | 6/8GB                       |
| Storage capacity (Internal) | 128GB/256GB                 |
| screen resolution           | 1920*1200 FHD               |
| Hierarchical line size      | 13.4 Inch                   |
| peripheral                  | Bluetooth keyboard          |
| And Wi-Fi support frequency | 2.4GHz,5GHz                 |
| 4G / 5G support frequency   | LTE,4G                      |
| Bluetooth version           | And Bluetooth 4.1 or higher |
| battery capacity            | 10000Mah                    |

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## 3. Instructions for use

### 3.1 Basic operation

- Power on / shutdown: Start or close the equipment through the power key (home key + power key).
- Restart: Long press the home page key + power key for more than 5 seconds to force the restart.

### 3.2 Text input and editing

- The screen touch can directly click or swipe to do text editing.

### 3.3 Display the settings

- Resolution adjustment: Go to Settings> Display> Resolution to select or change the screen resolution.
- Brightness adjustment: In the display settings, adjust the screen brightness through the Brightness tab (note eye protection mode).

### 3.4 Application installation and management

- App download: Open the Google Play store, search for, and download the desired apps.

- **Application Update:** After the application is first installed, the system update will be automatically detected and installed during the first run. Manually check the system update options periodically.

## 3.5 Data management

- **File Management:** Use the File menu to operate on memory cards, folders, and files.
  - **Mobile data backup:** Back up important data regularly or manually through Settings> Data> Backup.
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## 4. Precautions

### 4.1 Environmental Adaptability:

- **Avoid use at extreme temperatures (e. g. high temperature above 70°C or low temperature below -20°C).**
- **Do not use it in a humidity environment for a long time to avoid failure caused by water intake.**

### 4.2 Battery safety:

- **Do not charge and discharge under non-original power supply.**
- **Ensure that the cable is intact and intact when charging.**

### 4.3 Software compatibility:

**Some applications may not be compatible with some versions of the operating system. It is recommended to update to the latest version or view the official support list.**

### 4.4 Hardware maintenance:

- **Clean the screen regularly to prevent stains from affecting the touch sensitivity.**
  - **Pay attention to the safety protection of the fuselage to avoid major scratches or damage.**
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## 5. Charging and maintenance

### 5.1 Charging

- **Charge with a specification-compliant recharger.**
- **Avoid high temperature environment and strong vibration when charging.**

### 5.2 Maintenance

- Check the status of the equipment regularly, and please contact the after-sales service in time.



attached map:

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#### **service and support**

### **Quality assurance information**

- Warranty period: 1 year
- Quality content: equipment body (excluding battery and memory card)

### **after-sale service**

- Free technical support, phone / email / wap station online customer service.

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#### **Other instructions**

For any questions or suggestions, please contact our Customer Service department. Thank you for choosing our product!

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.

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

**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 thereceiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

#### FCC RF Exposure

Information and Statement the SAR limit of USA (FCC) is1.6 W/kg averaged over one gram of this Device (FCC ID: 2BVL9-BY-2401A) has been tested against this SAR limit. SAR information on this can be viewed on-line at <http://www.fcc.gov/oet/ea/fccid/>. Please use the device FCC ID number for search. This device was tested for typical operations 0mm from the body. To maintain compliance with FCC RF exposure requirements, 0mm separation distance should. maintained to the user's bodies