MEEGOPAD T02
USER MANUAL

Package Including

Optional Accessories
1. HDMI Extension Cable (optional). Recommend to use when Display is behind wall.
2. HDMI-VGA Adapter (optional). Recommend to use when Display only VGA port.

Notice
1. When the first time boot the device, need wait patiently (around 8 minutes) till Meegopad T02 completely enter OS. Do not power off when the mini pc is running to boot OS, to avoid any system crash.
2. Before power off Meegopad T02, please turn off all running programmers, and power off OS. Please do not plug out of power till light of Meegopad T02 turn off.
3. If long time do not use the device, please pull out the power adapter.
4. Power adapter and USB cable must maintain good connection, avoid loosening, flint, voltage fluctuated.
5. Please avoid continuous use this computer equipment long time, avoid to affect the service life. Cut down the power connect when no use in serval hours.
6. Avoid long time not use the device (like 1-3months)
7. Please put the device in ventilated environment, avoid covering.
8. Prevent the corrosion of vapor and prevent liquid, debris drop into the device.

User Guide
1. Please connect the mini pc dongle HDMI port to TV(or other display, like projector, computer display) HDMI port, use a HDMI extension line when direct connect not convient.And please change the ‘signal source’ to the HDMI port which connect with Meegopad T02.
2. If the display only with a VGA port, then need use HDMI-VGA adapter to connect Meegopad T02 and display. Use Meegopad T02 earphone port to connect with speaker.
3. USB power input. Make sure connect Micro USB port with Power supply.
Some TV USB port also can supply power to Meegopad T02. But please use original power adapter and power cable.


5. Press power switch on Meegopad T02 to boot OS. The first time enter OS need 8 minutes maybe, need wait patiently, do not power off or restart mini pc avoid system crash.

6. Power off Meegopad T02 in windows super manual or press power on/off key to power off the device according to display guide.

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**Product Interface**

1. HDMI output
2. Rope Hole
3. Power On/Off
4. Micro USB2.0 for power
5. Earphone
6. USB2.0
7. Power light
8. Micro SD card slot
9. USB2.0

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**Specification**

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<table>
<thead>
<tr>
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<tbody>
<tr>
<td>CPU</td>
<td>Intel® Atom™ Z3735F Quad Core</td>
</tr>
<tr>
<td>OS</td>
<td>Support Windows 8.1</td>
</tr>
<tr>
<td>RAM</td>
<td>DDR3L-1333 2G</td>
</tr>
<tr>
<td>Storage</td>
<td>32G eMMC</td>
</tr>
<tr>
<td>Extend Storage</td>
<td>Micro SD Slot, USB Device</td>
</tr>
<tr>
<td>Display</td>
<td>Through HDMI</td>
</tr>
<tr>
<td>Audio</td>
<td>Through HDMI port or Earphone Port</td>
</tr>
<tr>
<td>Wireless</td>
<td>WiFi802.11 B/G/N</td>
</tr>
<tr>
<td>USB port</td>
<td>Standard USB2.0*2 (Data)</td>
</tr>
<tr>
<td>Bluetooth</td>
<td>Bluetooth4.0</td>
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<td>Power Supply</td>
<td>Through Micro USB2.0*1 (Power)</td>
</tr>
<tr>
<td>Input</td>
<td>5V/2A</td>
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**Notice**

1. The low power RF motor passed the authentication, unlicensed companies, businesses or Users are not allowed to change the frequency and increase the frequency or change the characteristics and functions of the original design.

2. The use of low power radio frequency motor can’t interfere safety flight or Legal communication. Any interference, need stop use, and can’t use till modify to no interfere. Legal communication means wireless communication which working according to regulations. Low power radio frequency motor need to be able to bear radio radiation interference from legitimate communication, industrial, scientific and medical use electrical equipment.

3. Please do not change the onboard CMOS battery by unprofessional people. If customer change battery with wrong type, it will invite danger. Also need deal with the old battery well.

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