User Manual
B03 Series
Made in China

MX-B03 Series MINIPC ▼

ervice Assurance

Thank you for purchasing this product. You can enjoy one-year free space parts and manual service assurance provided by our company.

The following conditions lead to the need for our company to provide services, and the maintenance fees will be charged as appropriate:

.Failure to perform proper operations according to the user manual or instructions.

.Man-made damage, computer viruses, dampness, improper software installation or self-disassembly, etc.

.Fire, flood, wind, earthquake and other irresistible forces.

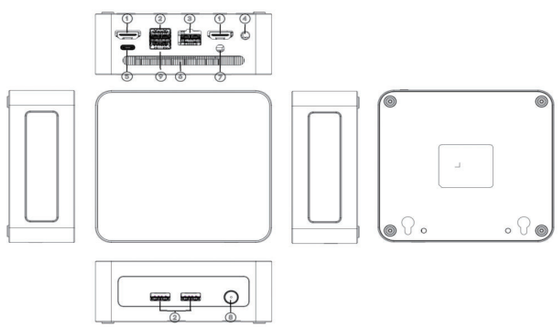
.Abrasive wear caused by accessories, consumables and natural use.

.If we need to re-install software or adjust computer setting on our behalf, we will charge fees as appropriate.

.Our company provides warranty for the damaged or dirty logo which may result in un-recognizability.

Please backup your personal data before sending the product to repair.

Product Interface Description



1, HD Port 2,USB3.2 3,RJ45 4, Power Input 5, Type-C (DP/DATA)

6,Fan outlet 7,Earphone 8,Power Button 9，USB2.0

Instructions

1. Connect the device with the display device (such as TV, screen, projector, etc.) via HD line, and select the “video input source” of the display device to the connected HD input channel.
2. DC power supply: Connect the DC interface of the power cord of the accessories to the device and insert the other end directly into the socket.
3. Use the device by connecting it with a wired or wireless keyboard and mouse via USB port.
4. Press the power button to start the system.

Packing List:

1. Computer Box *1
2. User Manual *1
3. Power Adapter *1
4. HDMI wire * 1
5. Rack accessories *1

Note

1. This Low-power RF motor is a certified and qualified product. Companies, businesses or individuals may not change the frequency, enhance the power or change the characteristics and functions of the original design without permission.
2. Low-frequency RF motors should not affect flight safety and interface with legitimate communication when they are used. When interference is found, they should be stopped using immediately and be improved to no interference before they can continue to be used. Legitimate communication refers to wireless communication in the work prescribed by law. Low-frequency RF motor must be able to tolerate the interference of legitimate communication or electromagnetic radiation motor equipment for industrial, scientific and medical purposes.
3. This product contains miniature batteries for mainboard CMOS, which can’t be replaced by consumers themselves. It may be dangerous if consumer replace incorrect types of batteries by themselves. Please properly handle the battery replacement.

Attention

1. This product is suitable for places below 3000 meters above sea level, this product is only suitable for non-tropical areas.
2. After abnormal withdrawal or accidental power failure of the mini pc system, the hard disk scanning should be carried out as soon as possible to repair the errors in time.
3. If you do not use the device for a long time, please turn off the main power switch.
4. The ideal working temperature of the device is 10-35 degrees, and the relative humidity is 30-80%.
5. The device should not be turn on or off frequently.
6. Don’t get water, food and other fluids onto the device, and don’t pull the data and power lines with force.
7. Avoid direct exposure of strong light to the device, and do not put it near the strong magnetic field

FCC WARNING

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 the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.

用户手册
B03 系列
中国制造

MX-B03 系列 迷你主机 ▼

服务保证说明

感谢您购买本产品，您可以享受本公司所提供的一年免费零件及人工保修服务。

下列情况导致需要本公司提供服务，将酌情收取维修费用：

.未按产品使用手册或者说明书进行不当操作。

.人为损坏、电脑病毒、受潮、不当软件安装或者自行拆装等。

.水灾、火灾、台风、海啸、地震等不可抗力因素。

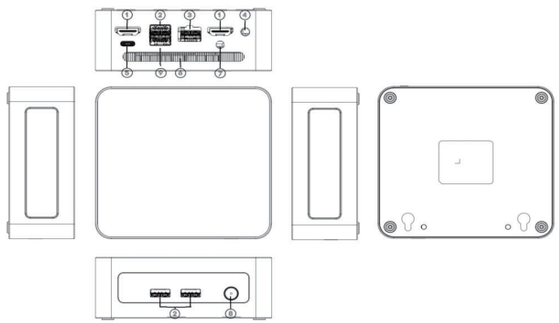
.自然使用导致的配件磨损。

.需要本公司代为重新安装软件或者调整电脑设置，将酌情收取费用。

产品送修前，请将个人资料、档案另行备份，维修过程中将会影响资料的完整性。

本公司保证维修服务，让您买的安心，用的放心。

接口说明



1.HD 接口　2.USB3.2　3.网口　4.电源接口　5.全功能 TYPE-C

6.风扇出风口　7.耳机　8.电源按键　9.USB2.0

使用说明

1. 将本设备通过 HD 线与显示装置（如：电视、荧幕、投影仪等设备）连接，并将显示装置的“视频输入来源”选择至所连接的 HD 输入通道。
2. DC 供电：将配件的电源线 DC 接口与本设备连接，并将另一端直接插入插座。
3. 连接 USB 接口的有线或无线键盘鼠标使用。
4. 按电源键启动系统。
5. 清除 CMOS：不接电源适配器，用工具按住孔中的按钮 3 秒钟，BIOS 设置将恢复默认值。

配件清单：

1.迷你主机*1

2.说明书（保修卡）*1

3.电源适配器*1

4.HDMI 线*1

5.挂架配件包*1

备注

1. 本低功率射频电机为认证合格产品，未经许可，公司、商家或个人不得擅自变更频率、加大功率或变更设计的特性及功能。
2. 低频率射频电机使用时不得影响飞行安全和干扰合法通讯；经发现有干扰现象时，应立即听一同，并改善至无干扰时方可继续使用。合法通讯，指依法规定的工作中的无线通信，低频率射频电机须能人手合法通讯或工业、科学及医疗用电波辐射性电机设备的干扰。
3. 本产品内含主板 CMOS 使用微型电池，请勿自行更换；如消费者自行更换不正确型号的电池可能有危险，请妥善处理更换的电池。

注意事项

1. 本产品适用于海拔 3000 米以下的地方，这个产品只适用于非热带地区。
2. 迷你主机系统非正常退出或意外断电后，应尽快进行磁盘扫描及时修复错误。
3. 如长时间不使用迷你主机，要开关总电源开关。
4. 迷你主机理想的工作温度为 10~35 度，相对湿度为 30%~80%。
5. 不可频繁开、关迷你主机，两次开机时间间隔至少应为 10 秒，最好不小于 60 秒。
6. 不要将水、食物等液体弄到迷你主机上，不要用力拉 HD 线、电源线。
7. 注意防尘，避免强光直接照射到迷你主机上，而且不要靠近强磁场。