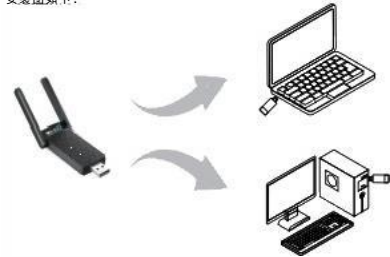


正面

快速安装指南 无线网卡

1. 网卡安装

不需要将计算机断电，只需要将网卡插入对应接口即可。
安装图如下：



- 1. 远离热源，保持通风，该设备使用温度：0-40度。
- 2. 在储存、运输和运行中，请注意防水。
- 3. 请勿私自拆卸，出现故障，需要专业人员进行维修。

2. 软件安装

网卡插入计算机后，以下会有两种打开方式。
(windows7/8/10/11各系统的软件安装过程相似。下面安装以windows10 为例。)

- 1. 插入网卡后，如有安装驱动盘，点击显示出来的盘助手，打开对应程序。



- 2. 双击桌面“此电脑或我的电脑”，双击驱动等候10-30秒，即可开始安装。



- 3. 插入网卡后，部分计算机将会自动弹出驱动



诺计算单元无法识别驱动，请在控制面板处卸载其他已安装过的网卡驱动，重新安装网卡，即可开始安装。

安装步骤：



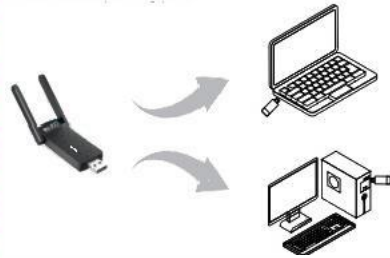
有其他任何问题
请随时联系在线客服

背面

Quick Installation Guid Network card

1.Network card Installation

No need to power off the computer,just plug the wifi adapater into the corresponding port.



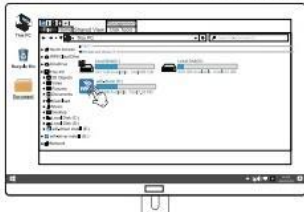
- 1.Keep away from heat source,keep ventabed,its squipment's operating taemperature is 0-40 degrees.
- 3.Do not disassemble on your own.In case of a fault,a professional epah person is neededl.

2.Software Installation

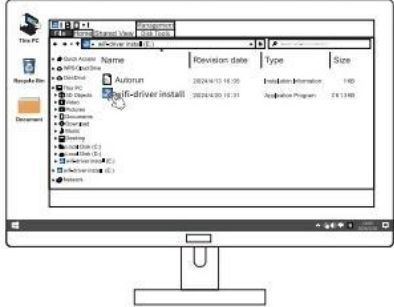
Afer lbe wif adapte is inserted intothe computer,t ca be opened in Thescwir ruslbon prusa fe Widswo 76/1011k airfa.Thaidoming ues Wndm 108 mecampk.)

USBOneAousbut USB Dwe Assznt
Dscming USB Dme wif-driver install

- 2. Double-click on the desktop "This PC" or "My Computer", double click the drive towait for 10-30 seconds, and then you can start the installation.



- 3.After inserting the wifi adapter, some computers will automatically eject the driver.



Installation Steps:



Please feel free to ontactour online customer serviee for any other questions.

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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.