

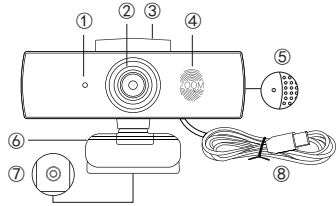
size：125*57mm

H500网络摄像头 使用说明书V1.5

感谢您选择我们最新款的摄像头！这是一款通过USB传输到电脑使用的摄像头，它具有分辨率高、传输速率快、外形美观、携带方便等优点，这个摄像头可以让你在网上与家人和朋友分享快乐时光！

产品解析图

- ①活动指示灯
- ②4K自动对焦超清镜头
- ③磁吸隐私保护盖
- ④Zoom触摸按键
- ⑤双数字麦克风
- ⑥可调式通用夹/底座
- ⑦三脚架螺孔
- ⑧数据连接线



产品参数和特性

- 4K (3840*2160) 超清摄像头
- 接口：USB2.0
- 自动对焦
- 帧率：30fps
- 图像焦距：8厘米到无限远
- 磁吸隐私保护盖
- 双数字麦克风 (立体声)
- 触摸按键放大功能，长按连续放大，放大到极限后停止，再次长按连续缩小，缩小到原始大小后停止，双击按键快速恢复到原始大小；
- 蓝色工作指示灯，出图时会点亮，不出图时熄灭
- 可水平翻转改进版通用背夹，1/4英寸通用三脚架螺孔；
- Type C接口；
- 线长1.7±0.02M

注：最大分辨率下不支持放大，缩小功能；

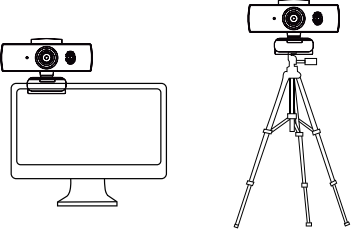
系统要求

- 带USB接口的电脑
- 操作系统：
Windows XP SP2 及以上版本
Linux 2.4.6及以上版本
Mac OS 10.5及以上版本
- 硬盘可用空间超过200MB。
- 32MB或更高的内存。
- 支持Direct X VGA 显卡

摄像头安装

1. 放置摄像头

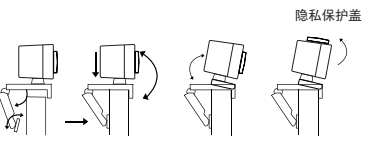
把摄像头放在您想要的地方——电脑显示器上、桌面上或三脚架上。



注：本产品不包含三脚架，如需要请另行购买。

当放置在显示器上时：

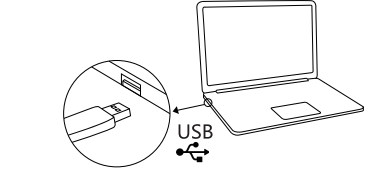
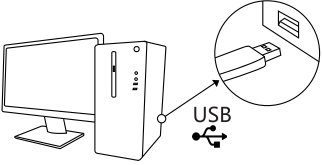
打开摄像头安装夹，按照图中所示步骤和方法将摄像头置于显示屏上方，请确保摄像头牢固安装。



2. 连接摄像头

通过USB接口将摄像头连接到电脑。

温馨提示：使用台式机时，最好将摄像头连接到电脑背面的USB接口，供电更稳定。



3. 安装完成后，可以开始使用。

注意事项

1. 不要在炎热、寒冷、多尘或潮湿的环境中使用。
2. 避免用手、尖锐或粗糙的东西触摸镜头，请使用干净柔软的布进行清洁。

3. 尽量避免产品摔落。严重跌落可能导致镜头损坏、故障或表面划伤。
4. 默认分辨率为640*480，最大分辨率为3840*2160。
5. 大部分第三方软件会根据网速自动调整分辨率。

保修信息

1. 如果发生以下情况，本产品保修失效：
 - 人为的破坏。
 - 由其他公司技术人员修理或拆卸。
 - 因跌落或碰撞而造成的损坏。
2. 关于产品任何问题，您都可以联系我们，我们将为您提供最佳的解决方案。

(本手册包含的信息如有更改，恕不事先通知。
Windows是Microsoft集团公司的商标。Mac是Apple Inc. 在美国和其他国家注册的商标。)



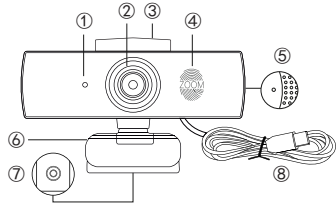
H500 Webcam

User Manual V1.5

Thank you for choosing our newest webcam!
This is a product for real-time data transmission to PC via USB port. It has a high resolution and fast transmission rate, and it is also nice-looking and portable. This webcam enables you to share happy moments online with your family and friends!

Product diagram

- ①Activity light ②4K auto focus UHD lens
- ③Magnetic privacy protect
- ④Zoom touch button ⑤Digital microphone*2
- ⑥Flexible Base / Clip ⑦Tripod Screw Hole
- ⑧USB Cable



Parameters And Features

- 4K(3840*2160)UHD camera
- Interface: USB2.0 port
- Autofocus
- Frame rate: 30fps
- Image focus: 8cm to infinity
- Magnetic privacy protect
- Digital microphone*2(Stereo)
- Zoom by touch button. Long touch to zoom-in or zoom-out and stop when image zoom in/out to limit; Touch again will switch between mode of zoom-in and zoom-out; Double touch for back origin image size
- Blue working indicator, it will light up when there is a picture, and it will go off when there is no picture
- Improved horizontal rotation universal clip, 1/4" universal tripod socket
- Type C connector;
- Cable length: 1.7±0.02M

Note: zoom in, zoom out are not supported at maximum resolution;

System Requirements

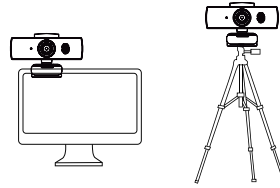
- PC with a free USB port
- Operation system:
Windows XP SP2 and later
Linux 2.4.6 and later
Mac OS 10.5 and later

- Over 200MB available hard disk space.
- 32MB or higher memory
- Support Direct X VGA card

Install Your Webcam

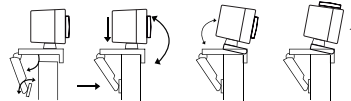
1. Place Your Webcam

Place the webcam where you want it - on a computer display, desktop or a tripod.



Note: this product does not contain tripod. Please purchase if necessary.

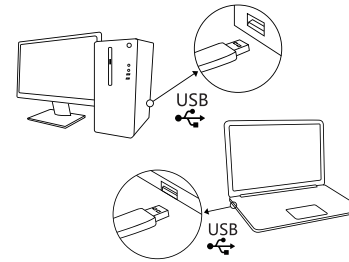
For Placement on the Display:
Open the webcam clip, and follow the steps and methods show in the figure to place the webcam on top of the display, please make sure the clip is firmly mounted.



2. Connect the Webcam

Connect the camera to the computer via the USB interface.

Warm Tip: When using a desktop, it is better to connect the webcam to the USB interface on the back of the computer, The power supply is more stable.



3. When installation is finished, you can start using.

Notice

1. Do not use it in hot, cold, dusty or humid circumstances.
2. Avoid touching the lens with hands, sharp or coarse stuff; please use clean and soft cloth for cleaning.

3. Avoid falling as much as possible. Severe falling may cause damages to the lens, malfunction or scratches to the surface.
- 4.The default resolution is 640*480, and the maximum resolution is 3840*2160.
- 5.Most third-party software will automatically adjust the resolution according to the network speed.

Warranty

1. This product is warranted by non-human factors. What the warranty does not cover:
 - Man-made damage.
 - Repair or disassembled by other company's technicians.
 - Damage due to dropping or impact.
2. Any problems, you can contact the seller to get the best solutions.

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