尺寸：110*140mm
骑马钉（2个）装订
封面材质200g铜版纸覆哑膜，内层材质120g双胶纸

C:

带屏智能摄像头

Camtells Cee

EPCTIC

下载APP

1. 下载免费APP Camtells。

扫码下载 Camtells APP

Camtells

App Store
download app on App Store

Google play
GET IT ON Google play

2. 打开 Camtells APP，点击右上角的"+"，再点击上角的"扫"，将手机扫描机身底部上的二维码，即可开始添加摄像头。

安全须知

1. 运输、保管及安装过程中请防止撞压、剧烈振动和液体等对产品造成损害。
2. 请使用原厂附带的电源适配器，切勿改动示电压范围之外使用。
3. 请勿自行拆卸摄像头，以免发生危险或损害摄像头及设备时，如果需要维修，请联系售后服务。
4. 切勿热、烧、过热可能或有过度电线、或将重物压在连接电线上。
5. 注意保管好说明书、质保卡等资料，以便日后查阅。
6. 请勿将摄像头放置在有大量油烟的场所，温度高易老化，或有很多灰尘的场所。
7. 请勿在雷雨天或触摸摄像头的金属部位，否则可能会因闪电放出的感应电压而导致触电。
8. 请勿热插拔，请保持设备周围空气流通顺畅。
9. 请勿将摄像头对准强光源，以免影响摄像头的成像质量和使用寿命。
10. 请勿自行拆解或更换内部零件，否则可能会导致设备损坏。
11. 请勿将摄像头对着强光（聚光灯、强光照射灯）使用，可能会造成永久性的不可逆损坏。
12. 请注意安全灯，可使用照明灯以上或水（或专业清洁剂）轻轻擦拭机身，切勿使用任何有害气、强腐蚀或强挥发性的化学物质来清洁产品。
13. 客户应妥善保管密码以及设备等件，为避免发生危险，请将产品包括设置密码。
14. 本设备符合美国联邦通信委员会（FCC）针对安全性评估制定的辐射曝露限值。为使得适合 FCC 的辐射曝露值，设备正常工作时，人体与天线之间的距离不得小于20 厘米（8 英寸）。

有害元素说明表

部分名称	《电子信息产品污染控制管理办法》限制物质或元素					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr6)	多溴联苯(PBB)	多溴二苯醚(PBDE)
塑盒壳	×	○	○	○	○	○
塑料件	○	○	○	○	○	○
线圈板	×	○	○	○	○	○
镜头	×	○	○	○	○	○
电源	×	○	○	○	○	○
附件	×	○	○	○	○	○

说明：

1、○表示该物质在该部件所有均质材料中的含量均在SJ/T 11363-2006规定的限量要求以下。

2、×表示该物质至少在该部件的某一均质材料中的含量超出SJ/T 11363-2006规定的限量要求。

保修服务

感谢您选用本产品，为了您能充分享有完善的售后服务支持，请您在购买后以真实填写产品保修卡的信息并妥善保存。

1.在此卡有效保修期内的免费保修及保修期外的收费维修服务。

2.客户须将正式出具的发票以及免费包换期限为7天，保修期一年，自产品出厂日期起计算，以产品内部的生产日期为准。

4.下列情况造成的产品故障不在保修之内：

• 不能出示产品有效保修凭证和有效期限发票或收据；

• 使用环境恶劣不当，例如电源不良，环境温度，湿度，潮湿等因素导致产品故障；

• 由于潮湿，高温，灭菌，清洗，操作不当或跌落，掉落，碰撞造成等等的产品损害；

• 由非本公司授权机构的维修人员安装，修理，更改或拆卸而造成的故障或损坏；

• 因使用此本公司所规定的保修期限。

5. 当客户对设备高度密封的技术要求有任何异议时，可以向就近商用产品销售商中心咨询。

6. 更多问题请登录：请访问官网www.camtells.com或直送邮件到support@camtells.com。

保修卡

产品名称：带屏智能摄像头 Camtells Cee
产品型号：EPCTIC

销售日期：

经销单位：

用户名称：

联系电话：

电子邮箱：

用户地址：

合格证
QUALITY CERTIFICATE
检验员：Inspector

本保修卡由成都通福科技有限公司发行

Download the App

1. Download the free Camtells app.

Scan the QR code to download the Camtells app

Camtells

App Store
download app on App Store

Google play
GET IT ON Google play

2. Open the Camtells app, click the "+" icon in the upper right corner, then click the "扫" icon in the upper right corner again. Scan the QR code on the back of the camera with your phone and follow the app's instructions to add the camera.

Safety precautions

1. Please prevent damage to the product during transportation, storage, and installation from heavy pressure, violent vibration, and immersion, etc.
2. Please use the power adapter provided by the original factory within the voltage range, avoid modifications and overvoltage.
3. Do not disassemble the camera by yourself to avoid danger or damage to the camera. If maintenance is required, please contact after-sales service.
4. Do not heat, over-tighten, or pull the connecting wire, or place heavy objects on the connecting wire.
5. When installing on a wall or pillar, please ensure that it is firmly installed.
6. Do not place the camera in places with a large amount of oil fumes, a water vapor, extremely high or low temperatures, or a lot of dust.
7. Do not touch the metal parts of the camera during thunderstorms, otherwise, it may cause electric shock due to the induced current released by lightning.
8. Avoid heat accumulation and keep the air flowing smoothly around the equipment.

9. Do not touch the hot surface for a long time, otherwise, it may cause low-temperature burns.
10. Do not use the camera against strong light (spotlights, direct sunlight) which may reduce the service life of the photosensitive element.
11. When cleaning the camera, you can use a soft cloth dipped in water (or professional lens cleaner) to gently wipe the lens, and then dry it with a dry soft cloth. Cleaning the lens incorrectly may affect the camera image.
12. This product packaging contains plastic bags and small parts. To avoid danger, please keep the product packaging away from infants and young children.
13. This equipment complies with FCC radiation exposure limits set form for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radiofrequency exposure limits, Human-proximity to the antenna shall not be less than(20cm)8 inches during normal operation.

Hazardous Element Declaration Table

Substance Name	Restricted Substances in Elements in accordance with "Administrative Measures for the Pollution Control of Electronic Information Products"					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr6)	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Metal parts	×	○	○	○	○	○
Plastic parts	○	○	○	○	○	○
Printed circuit boards	×	○	○	○	○	○
Glass lens	×	○	○	○	○	○
Power parts	×	○	○	○	○	○
Lenses	×	○	○	○	○	○
Power supplies	×	○	○	○	○	○

Explanation:
○ indicates that the content of the restricted substance in all homogeneous materials of the component is below the limit specified in the SJ/T 11363-2006 standard.
× indicates that the content of the restricted substance in at least one homogeneous material of the component exceeds the limit specified in the SJ/T 11363-2006 standard.

Warranty Services

Thank you for choosing our product. In order for you to fully enjoy our comprehensive after-sales support, please read carefully and keep safe the warranty card upon purchase.
With this card, you can enjoy free warranty service during the warranty period and discounted service after the warranty period.
You can exchange the product for free within 7 days from the date of purchase if there is a quality issue, and the warranty period is one year.
With this card, you will have priority access to information on new products or promotional events.
The following are not covered by the warranty:

• Inability to present a valid warranty certificate and purchase receipt;

• Product malfunction due to inappropriate environment or conditions, such as unsuitable power supply, temperature, humidity, lightning, etc.

• Product malfunction caused by accidents, negligence, disasters, improper operation or misuse, cyber attacks, etc.

• Malfunction or damage caused by unauthorized personnel who are not authorized by the company to install, repair, modify

or disassemble the product.

• The product is beyond the warranty period specified by the company.

If the user has any objections to the technical services provided by the dealer, they can file a complaint with the manufacturer's customer support service center.
For more questions or suggestions, please visit our official website at www.eapil.com or send an email to support@camtells.com.

Warranty Card

Product Name: Camtells Cee
Product Model: EPCTIC

Date of Sale: _____

Distributor: _____

User Name: _____

Contact Number: _____

Email Address: _____

User Address: _____

This warranty card is issued by
Chengdu Eapil Technology Co., Ltd.

QUALIFIED CERTIFICATE
QC1 PASS

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.
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.

Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.