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图纸提供单位

深圳市爱培科技术股份有限公司

项目名称

SC20050028-IP206机器说明书（英文版）

版本号

版本号码：V1.02

设计时间

设计日期：2021-08-30

设计师

责任设计师：姚佳欢

材质工艺要求

尺寸：80*80mm
材质：整本80g双胶纸
工艺：正反印刷，骑马订
公差：公差：±1mm

所有材质符合RoHS/REACH/WEEE

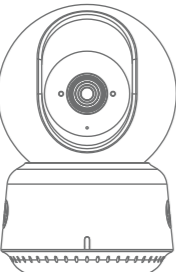

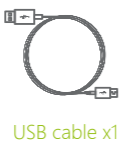


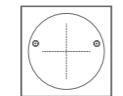

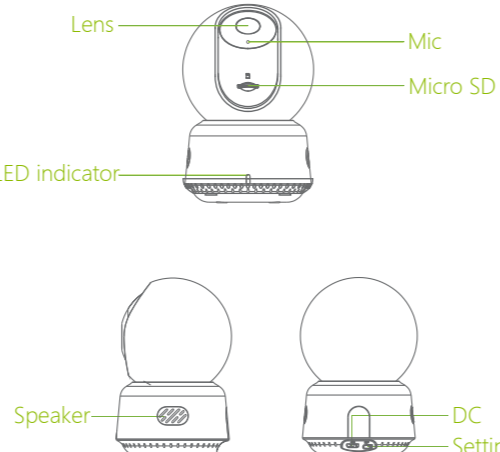
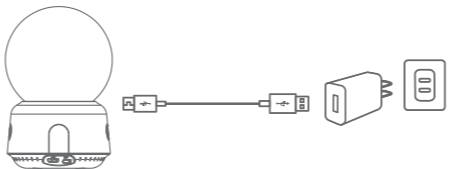

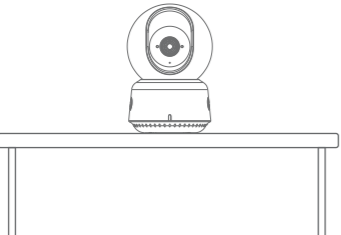
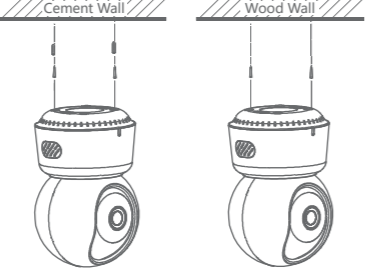
制作工序：印刷+模切+折叠

工艺要求：色相正确、印迹牢固、
套印准确、各色套印
不露杂色，套印误差≤0.1mm
模切走位≤±0.5mm

颜色及 专色：
四色印刷

纹理要求：

变更履历：
1. 增加内容
2.
3.

<div>80mm</div> <div>80mm</div>	<div>User Manual</div> <div></div> <div>19206</div>	<div>Packing List</div> <div>Please make sure unit and accessories well after box open .</div> <div><div><div>Camera x1</div></div><div><div>USB cable x1</div></div><div><div>AC adaptor x1</div></div></div> <div><div><div>Screw bag x1</div></div><div><div>Position paper x1</div></div><div><div>User manual x1</div></div></div> <div>1</div>	<div>ID instruction</div> <div></div> <div>2</div>	<div>Power supply connection</div> <div>Connect the power interface and power socket on the back of the camera with the data cable. When the indicator light of the camera is on, the power is switched on.</div> <div></div> <div>Indicator light - Always red light: The camera has been connected to the power supply and is not bound to the account“和目”; -Red light flashing: After long press the setting key, the camera will enter the scanning state; - Always green light: The camera is successfully bound and the connection network is normal; After long press the setting button, the green light will be long, indicating hardware failure; -Green light flashing: The camera is connected to the Internet.</div>	<div>Quick configuration</div> <div>1.Connect the mobile phone to the Wi-Fi network, scan the QR code below on WeChat, follow the WeChat official account, download the Tuya smart APP and complete the installation.</div> <div></div> <div>2.Open the Tuya smart APP and click "Register". If you have an account, you can log in directly. 3.After logging in, click the "Add Device" button on the homepage interface, or the "+" button in the upper right corner to complete the device addition according to the voice prompts.</div> <div>4</div>
	<div>Installation instruction</div> <div>1.Before the installation. , make sure the camera has been added onto app. 2.Pls try to find a place which has good view to place the camera.</div> <div></div> <div>5</div>	<div>3. Installation on the wall (Optional)</div> <div>-Before installation, please confirm that the camera has been added into the APP; -Removing the positioning paper and paste it to the installation location; -Aligning the wall of the positioning paper part and pushing the screw directly; The cement wall needs to be drilled, pushing in the anchoring screw firstly, and then pushing in the screw; -Aligning the guide rails on the back of the camera with the screws, and pushing the camera back to fix the camera;</div> <div></div> <div>6</div>	<div>Normal Questions</div> <div>Q: How to record a video? A: The camera supports two kinds of storage ways, local storage and cloud storage (Need purchase). Local Storage: Put the camera recorded video on the Micro SD card Cloud Storage: Put the camera recorded video on the cloud, according to the length of storage recording, it can support the two types of loop recording the recent seven days and thirty days. Support checking online, downloading the history video.</div> <div>Q: Why the camera can't connect with the Wi-Fi network? A: Currently the camera supports 2.4G Wi-Fi which based on the 802.11b/g/n protocol, not support the 5G Wi-Fi. Please make sure the router Wi-Fi signal is under the coverage.</div> <div>Q: The camera offline strangely, how to check? A: Check whether the power and network is normal Restart the device via the re-plugging Re-matching the camera Check whether the network bandwidth is above 4Mbps</div> <div>7</div>	<div>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.</div> <div>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:</div> <div>- 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</div> <div>8</div>	<div>Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</div> <div>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.</div> <div>RF Exposure Warning Statements: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.</div> <div>9</div>