

# 84\*84mm

<div>Mini Camera</div> <div></div> <div>REV1.0</div> <div>1</div>	<div>Table of Contents</div> <div><div>1. Product overview</div><div>page 3</div></div> <div><div>2. Set up guide</div><div>page 4</div></div> <div><div>3. Reset instructions</div><div>page 9</div></div> <div><div>4. Restart</div><div>page 9</div></div> <div><div>5. Charging</div><div>page 10</div></div> <div><div>6. In the box</div><div>page 11</div></div> <div><div>7.Recycle instructions</div><div>page 10</div></div> <div><div>8.Warnings</div><div>page 10</div></div>	<div>1. Product Overview</div> <div><div></div><div></div></div> <div><div>1.IR LED</div><div>2.HD Lens</div><div>3.CDS</div><div>4.Reset Button</div><div>5.On/off button</div><div>6.Wi-Fi indicator</div><div>7.Tf card slot</div><div>8.Battery indicator</div><div>9.Charging port</div></div> <div>3</div>	<div>2. Set Up Guide</div> <div><div></div><div></div></div> <div><div>Tuya Smart Google Play</div><div>Tuya Smart App store</div></div> <div><div>1A Download the Tuya app by scanning the QR code above.</div><div>1B install the app. Making an account is optional but grants you more features.</div><div>1C installing the camera only take a few minutes, Additionally the app itself will guide you through most of the steps.</div></div> <div>4</div>	<div>2.1 Add Device</div> <div><div>2A Top the '+' icon in the top right corner to add a device.</div><div>2B scroll down and select "Camera &amp; lock" from the options on the left</div><div>2C Select 'smart Camera (2.4 GHz &amp; 5 GHz) from the available options.</div><div>Only compatible with 2.4 GHz WiFi connections</div></div> <div><div></div></div> <div>5</div>	<div>2.2 Connect with WiFi</div> <div><div>3A Ensure the camera is powered on and ready to be connected.</div><div>3B Make sure the blue light is blinking and red light is on,When you hear the a beep, indicating that the camera is ready.</div><div>3C Connect the camera to your Wi-Fi network.</div></div> <div><div></div></div> <div>6</div>
<div>2.3 Establish Connection</div> <div><div>4A The app will show a QR code. Scan The code by pointing the camera's lens towards the code, Keep a distance of 15-20 cm</div><div>4B Wait for the message connection start.</div><div>4C The device will start establishing a connection, which may take up to 2 minutes.</div><div>4D Ensure you are close to your Wi-Fi signal To expedite the process.Once connected, The blue indicator of the device will remain steady on</div></div> <div><div></div></div> <div>7</div>	<div>2.4 Final Steps</div> <div><div>5A Give the camera a name based on its location.</div><div>5B You will be directed to the camera's live view.</div><div>5C In the bottom right corner, you can activate the alarm and adjust its sensitivity to your preferences.</div></div> <div><div></div></div> <div>8</div>	<div>3. Reset Instructions</div> <div><div>1A If you have issues connecting the camera hold the 'Reset' button of the device for about 4 seconds, This will reset the connection and allow you to set it up again.</div><div>1B If the reset is successful, the camera's blue light will go off</div><div>1C Follow the setup guide instructions from the start.</div></div> <div>4. Restart</div> <div><div>1A Every time you restart the camera it will have to establish a connection with your WiFi. Usually this takes less than 30 sec, but it is dependent on your signal strength.</div><div>1B After the blue indicator is off, wait about 40S until the blue indicator blinks again. Reconfigure the WIFI network</div><div>1C If this process takes long try to move to a location with a better connection strength to expedite the process</div></div> <div>9</div>	<div>5. Charging</div> <div><div>1A The package includes a 5V 1A (5W) charger Please ensure that you exclusively utilize this charger or one with similar specifications for charging the device, Employing a more powerful charger, often referred to as fast chargers,could potentially damage the device.</div><div>2A To charge the device, insert the Type c cable into the charging port and connect the adapter to a power outlet,You can also utilize power banks for charging,but ensure that their output is limited to 5V 1A (5W).</div></div> <div>10</div>	<div>6. In the Box</div> <div><div>1.Mini Camera</div><div>2.Bracket</div><div>3.Type C cable</div><div>4.5V 1A(5W) adapter</div><div>5.Instruction manual</div></div> <div>11</div>	<div>Recycling</div> <div><div>When recycling this product, please follow WEEE battery recycling procedures Contact your local recycling organization for more information</div><div>Warnings: Don't drop, disassemble or attempt to repair the camera or charge by yourself. Avoid exposure to water or high humidity, Don't expose to any heat source. Keep out of reach of children. Don't use in the presence of flammable gas. The warranty will lapse in the event of improper use, We has tested the product in a test environment All statements /declarations made by about the (operation) of the product are based on the results obtained from such tests. These results/statements/declarations cannot be guaranteed, for example in cases of deviating or injudicious use and/or use in a different environment.</div></div> <div>12</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.

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.