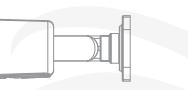
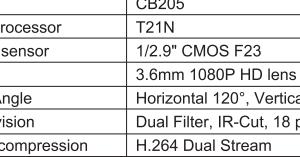
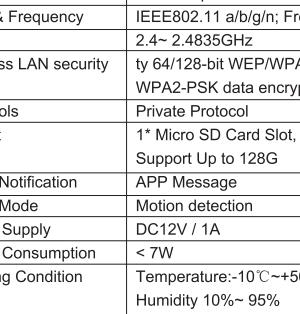
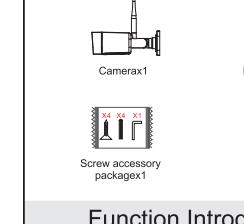
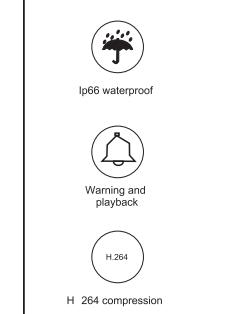
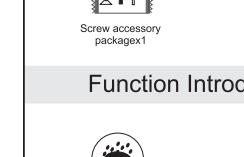
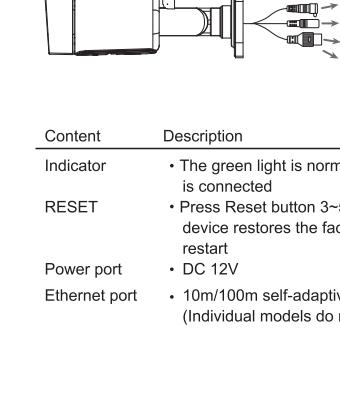
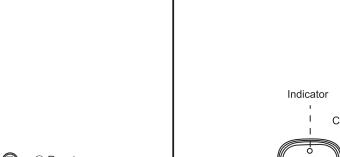
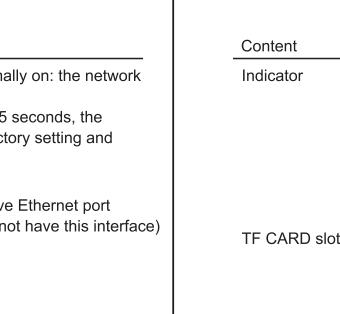
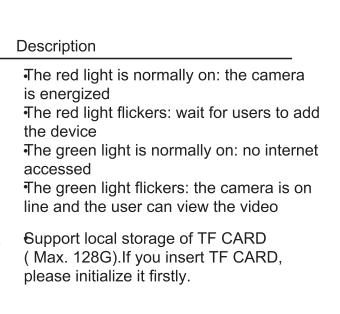
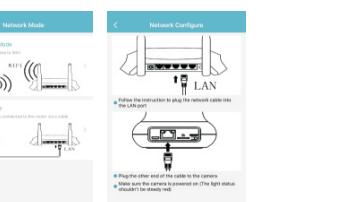
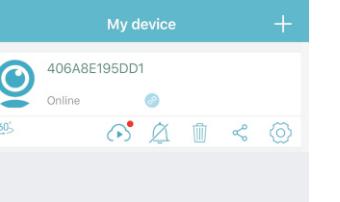
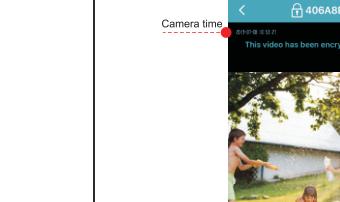
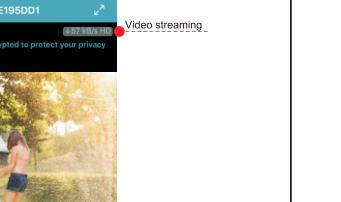
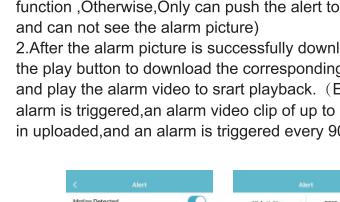
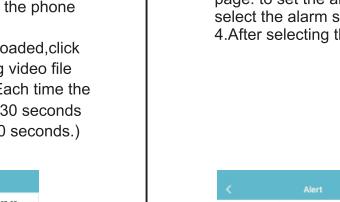
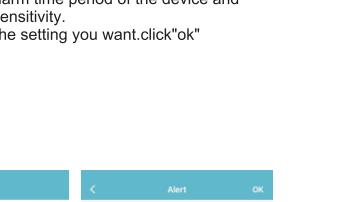
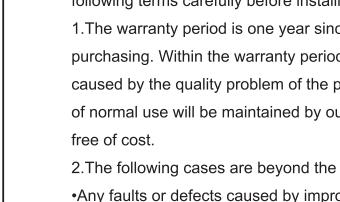


<p>Avstart</p> <p>Wireless IP Camera CB205</p>  <p>User manual</p>	<p>Table of contents</p> <table border="1"> <tr><td>Specification</td><td>3</td></tr> <tr><td>Packing list</td><td>4</td></tr> <tr><td>Function introduction</td><td>4</td></tr> <tr><td>Appearance description-front side</td><td>5</td></tr> <tr><td>Appearance description-back side</td><td>6</td></tr> <tr><td>Operation Guide</td><td>7</td></tr> <tr><td>Download APP</td><td>7</td></tr> <tr><td>User Sign Up</td><td>8</td></tr> <tr><td>Turn on the device</td><td>9</td></tr> <tr><td>Wireless connection</td><td>10</td></tr> <tr><td>Wired Connection</td><td>11</td></tr> <tr><td>APP Function introduction</td><td>12</td></tr> <tr><td>Real time Preview</td><td>13</td></tr> <tr><td>Motion Detection</td><td>14</td></tr> <tr><td>Motion Detection</td><td>15</td></tr> <tr><td>Warranty</td><td>16</td></tr> <tr><td>FAQ</td><td>17</td></tr> </table>	Specification	3	Packing list	4	Function introduction	4	Appearance description-front side	5	Appearance description-back side	6	Operation Guide	7	Download APP	7	User Sign Up	8	Turn on the device	9	Wireless connection	10	Wired Connection	11	APP Function introduction	12	Real time Preview	13	Motion Detection	14	Motion Detection	15	Warranty	16	FAQ	17	<p>Specification</p> <table border="1"> <tr><td>Model</td><td>CB205</td></tr> <tr><td>Main processor</td><td>T21N</td></tr> <tr><td>Image sensor</td><td>1/2.9" CMOS F23</td></tr> <tr><td>Lens</td><td>3.6mm 1080P HD lens</td></tr> <tr><td>View Angle</td><td>Horizontal 120°, Vertical 38°</td></tr> <tr><td>Night vision</td><td>Dual Filter, IR-Cut, 18 pcs IR Leds</td></tr> <tr><td>Video compression</td><td>H.264 Dual Stream</td></tr> <tr><td>Resolution</td><td>1920*1080 @ 12fps</td></tr> <tr><td>Audio compression</td><td>AAC/G.711, Two-way Intercom</td></tr> <tr><td>Network interface</td><td>1 RJ45 10M/100M Adaptive Ethernet port</td></tr> <tr><td>Wi-Fi & Frequency</td><td>IEEE802.11 a/b/g/n; Frequency: 2.4~2.4835GHz</td></tr> <tr><td>Wireless LAN security</td><td>WPA2-PSK data encryption</td></tr> <tr><td>Protocols</td><td>Private Protocol</td></tr> <tr><td>Socket</td><td>1" Micro SD Card Slot, Support Up to 128G</td></tr> <tr><td>Alarm Notification</td><td>APP Message</td></tr> <tr><td>Alarm Mode</td><td>Motion detection</td></tr> <tr><td>Power Supply</td><td>DC12V / 1A</td></tr> <tr><td>Power Consumption</td><td><7W</td></tr> <tr><td>Working Condition</td><td>Temperature:-10°C~+50°C, Humidity 10%~ 95%</td></tr> </table>	Model	CB205	Main processor	T21N	Image sensor	1/2.9" CMOS F23	Lens	3.6mm 1080P HD lens	View Angle	Horizontal 120°, Vertical 38°	Night vision	Dual Filter, IR-Cut, 18 pcs IR Leds	Video compression	H.264 Dual Stream	Resolution	1920*1080 @ 12fps	Audio compression	AAC/G.711, Two-way Intercom	Network interface	1 RJ45 10M/100M Adaptive Ethernet port	Wi-Fi & Frequency	IEEE802.11 a/b/g/n; Frequency: 2.4~2.4835GHz	Wireless LAN security	WPA2-PSK data encryption	Protocols	Private Protocol	Socket	1" Micro SD Card Slot, Support Up to 128G	Alarm Notification	APP Message	Alarm Mode	Motion detection	Power Supply	DC12V / 1A	Power Consumption	<7W	Working Condition	Temperature:-10°C~+50°C, Humidity 10%~ 95%	<p>Packing list</p>  <p>Function Introduction</p> 	<p>Appearance description-front side</p>  <p>Appearance description-back side</p> 	<p>Operation Guide</p> <p>Download the APP</p> <p>① Scan the QR code below or search for "IPC360" in application store to download the APP. (Note: If you scan the QR code by Android phones, you need to open it with a browser after scanning.)</p> 	<p>User Sign up</p> <p>Click Sign up and follow the prompts to complete the App account registration. Currently mobile phone number registration is not supported in other regions except mainland China. users in other regions can use the mailbox to register, the password is a 6-16 alphanumeric combination, please note case-sensitive.</p> 	<p>Turn on the device</p> <ol style="list-style-type: none"> Supply the camera with power. During the start up of the camera, make sure the device make "Di-Di" sound and the camera indicator light is flashing red, the camera is activated and can be added. (If the "Di-Di" sound is not issued or the camera indicator light is not flashing red, you need to manually reset it. Press Reset button 2-3 seconds when you hear the "Di-Di" sound and the camera indicator light is flashing red, the camera reset is successful and can be added.)  	<p>Wireless connection</p> <p>Tips: If the wireless network environment is poor, can try wired addition.)</p> <ul style="list-style-type: none"> Pair the camera with 2.4G Wi-Fi (Camera does not support 5G band Wi-Fi), make sure that you use the same Wi-Fi on your phone and the camera, also the WiFi is in good health. Enter your WiFi password and click Next. Choose your current location. Turn up the volume and get close to the camera. Click Next. Your phone will make sound wave configuration with the camera by emitting beeping sound, you will hear camera broadcast a "ding-dong" sound and say "camera is ready", camera is successfully added and you can name your camera. 
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<p>Wired connection</p> <p>Connect camera to the router with a network cable, select "Wire mode", click the searched camera MAC address, and add it.</p> 	<p>APP function introduction</p> 	<p>Real time preview</p> 	<p>Motion Detection</p> <p>1. Click the or go to "Camera setting-Alert mode" to enable to the motion detection alarm.(Tip: The user should use cloud storage service or insert an SD card to enable this function. Otherwise, Only can push the alert to the phone and can not see the alarm picture)</p> <p>2. After the alarm picture is successfully downloaded, click the play button to download the corresponding video file and play the alarm video to start playback. (Each time the alarm is triggered, an alarm video clip of up to 30 seconds is uploaded, and an alarm is triggered every 90 seconds.)</p> 	<p>3. Click the or go to "Camera setting-Alert mode" to enable to the motion detection alarm and click the "OK" button to enter the alarm setting page, to set the alarm time period of the device and select the alarm sensitivity.</p> <p>4. After selecting the setting you want, click "OK".</p> 	<p>Product warranty card</p> <p>Dear users,</p> <p>Thank you for using our products. Please read the following terms carefully before installing the product.</p> <p>1. The warranty period is one year since the date of purchasing. Within the warranty period, the trouble caused by the quality problem of the product in the case of normal use will be maintained by our company free of cost.</p> <p>2. The following cases are beyond the warranty range:</p> <ul style="list-style-type: none"> Any faults or defects caused by improper operating environment or operation. Any faults or defects caused by improper installation, misuse, unauthorized maintenance, revision, accident, force major event or other external factors. Any faults or defects caused by using the product, software or component of the third party. The product has been beyond the warranty period. The product barcode cannot be identified or is mismatched. The faults or damage not arising from the design, technology, manufacturing and quality problems of the product. 	<p>Warm tips:</p> <p>• Camera currently supports 2.4GHz Wi-Fi network only. If no 2.4GHz Wi-Fi network available, Please try wired connection.</p> <p>• Camera supports TF cards from 8G to 128G. Please format TF card before use. The user should insert the card first and then turn on the power.</p> <p>• The TF cards must be inserted and removed when the device is powered off. Normally the video file in the memory card will display a blue bar. If there is no blue bar, please check if the memory card is normal and you can power off and re-plug the card once.</p> <p>• The video will be loop recording and saved in the TF card. If there is no TF card, you can manually record the video in the APP album by clicking the icon.</p> <p>FAQ.</p> <p>Q: Why does the time of camera show 2000-01-01? A: It is the factory default time. After you accessing internet, the camera will synchronize the network time automatically. Please wait for it patiently.</p> <p>Q: Can I turn off the video or exiting APP, will the camera continue recording? A: The camera has two recording modes: one is press "recording" button/icon on APP to record manually; the other is set the SIS, the camera will record automatically in the case of internet access.</p> <p>Q: How long does cloud storage save alarm recordings? A: Motion alert clips are stored in the cloud. All users are also eligible to view or download the cloud recordings. Paid cloud recording plans for storing are available in 7 and 30 day plans. With the plan, you can review, save, and share footage at any time, and reduce false alerts with cloud intelligence.</p> 	<p>IC Caution.</p> <p>- English: This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.</p> <p>- French: Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.</p> <p>FCC Caution.</p> <p>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.</p> <p>Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> 	<p>*RF warning for Mobile device: 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 & your body.</p> <p>Langshixing Electronic(Shenzhen)Co.,Ltd www.secu365.cn Support : amazon@secu365.cn Add : 5/F, Tonggao Building A, Sanlian Industry Park, Shenzhen, China</p>																																																																								

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