



• Works with mija™ - signifies that the product has been tested and approved with mija system in its place. Please be informed that the product has been certified by the approval agency. • Alarm and siren are not responsible for security or quality supervision.	Indicator Light • Gateway indicator status (connect with Wi-Fi) (40) <table border="1"> <tr> <td>Device status</td><td>Light status</td></tr> <tr> <td>Connecting</td><td>Flash yellow</td></tr> <tr> <td>Connected</td><td>Flash blue</td></tr> <tr> <td>Waiting for connection/Disconnected</td><td>Flash yellow</td></tr> <tr> <td>Flash yellow</td><td></td></tr> </table> • Gateway indicator status (link connect with camera) <table border="1"> <tr> <td>Device status</td><td>Light status</td></tr> <tr> <td>Waiting for connection/Connecting</td><td>Flash yellow</td></tr> <tr> <td>Connected</td><td>Flash blue</td></tr> </table> • Camera indicator status <table border="1"> <tr> <td>Device status</td><td>Light status</td></tr> <tr> <td>Connecting</td><td>Flash yellow</td></tr> <tr> <td>Connected</td><td>Flash blue</td></tr> <tr> <td>Waiting for connection/Disconnected</td><td>Flash yellow</td></tr> <tr> <td>Flash yellow</td><td></td></tr> </table>	Device status	Light status	Connecting	Flash yellow	Connected	Flash blue	Waiting for connection/Disconnected	Flash yellow	Flash yellow		Device status	Light status	Waiting for connection/Connecting	Flash yellow	Connected	Flash blue	Device status	Light status	Connecting	Flash yellow	Connected	Flash blue	Waiting for connection/Disconnected	Flash yellow	Flash yellow		Real-Time Monitoring Launch the mija app and select a connected mija Wi-Fi Free camera. The mija app will display the real-time video of the mija Wi-Fi Free camera. The mija app will display the real-time video of the mija Wi-Fi Free camera. The mija app will display the real-time video of the mija Wi-Fi Free camera.	Supporting Infrared Night Vision The camera will be automatically switched to night vision mode when the ambient light is too dark. The camera will be automatically switched to night vision mode when the ambient light is too dark. The camera will be automatically switched to night vision mode when the ambient light is too dark.	Shared Remote Viewing Through the mija Wi-Fi Free Home Security Camera Control Center, you can share the camera with your family members. Through the mija Wi-Fi Free Home Security Camera Control Center, you can share the camera with your family members. Through the mija Wi-Fi Free Home Security Camera Control Center, you can share the camera with your family members.	Automatic Monitoring Configure the feature through the mija app. "mija Wi-Fi Free Home Security Camera Control Center" will automatically detect the camera's status. "mija Wi-Fi Free Home Security Camera Control Center" will automatically detect the camera's status. "mija Wi-Fi Free Home Security Camera Control Center" will automatically detect the camera's status.	Precautions • The actual operating temperature range for the product is 0°C to 40°C. Do not place the product in an environment with temperatures above or below the specified range. • When charging, the operating temperature range for the product is 0°C to 40°C. Do not place the product in an environment with temperatures above or below the specified range. • Using the product in a low-temperature environment or exposing cables will affect its standby time. The actual standby time is related to the user's environment and habits.	structures, microwave ovens, or other locations where signal strength may be impacted. • Do not place the battery in extreme places. If not properly positioned, there is a danger of explosion. • When charging, the operating temperature range for the product is 0°C to 40°C. Do not place the product in an environment with temperatures above or below the specified range. • Using the product in a low-temperature environment or exposing cables will affect its standby time. The actual standby time is related to the user's environment and habits.
Device status	Light status																																
Connecting	Flash yellow																																
Connected	Flash blue																																
Waiting for connection/Disconnected	Flash yellow																																
Flash yellow																																	
Device status	Light status																																
Waiting for connection/Connecting	Flash yellow																																
Connected	Flash blue																																
Device status	Light status																																
Connecting	Flash yellow																																
Connected	Flash blue																																
Waiting for connection/Disconnected	Flash yellow																																
Flash yellow																																	
							• All diagrams are for reference only. The actual product may be slightly different with the diagrams due to the equipment upgrades, please proceed in kind.																										

Specifications	
Item: IM6AB Mini-Fire-Home Security Camera	
Lens Angle: 120°	Model: DHDQ11A
Resolution: 1080P	Aperture: f2.8
Video Encoding: H.264	Net weight: 275 g
Power Input: 5 V $\pm$ 2 A	
Item Dimensions: 160.4 x 47 x 73 mm	
Expandable Memory: MicroSD Card (up to 64 GB)	
Operating Temperature: -20 °C ~ 50 °C	
Wireless Connectivity: Wi-Fi IEEE 802.11 b/g/n 2.4 GHz	
Item: IM6AB Mini-Fire-Free Camera Gateway	
Power Input: 5 V $\pm$ 2 A	Model: DHDQ11AG
Item Dimensions: 75.75 x 27 mm	Net weight: 65 g
Expandable Memory: MicroSD Card (up to 64 GB)	
Wireless Connectivity: Wi-Fi IEEE 802.11 b/g/n 2.4 GHz	
Wired Connection: 10/100Mbps Self-adaptive network interface	
Manufacturer by: Shanghai Imasec Electronic Technology Co., LTD	
Address: Room 806, No. 1, Lane 399, Shanghai Rd, China Plot	
Free Trade Zone, Shanghai, China	