

# 2MP 4G Outdoor Camera

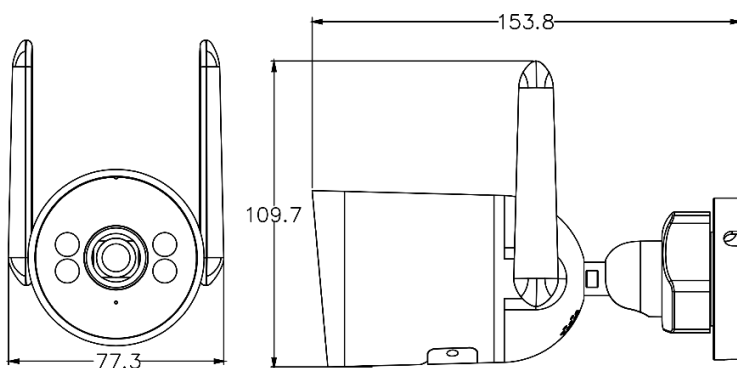
**EQY-4G**

## Introduction

EQY-4G is a 2MP dual-light 4G outdoor bullet camera developed by our company, 4G network connection, support human detection, full-color night vision. It is suitable for indoor and outdoor scenarios such as villages, aquaculture, forestry, agriculture, factories, rivers, warehouses, industrial parks, and power facilities.



## Dimension



## Main Features



4G network



Dual Light Alert



Human Detection



Two-way Talk



Full Color  
Night Vision



Alarm Push



Voice Alarm



H.265 Encoding



Mobile Phone Remote



TF Card Storage



Cloud Storage



IP66

## Product Parameters

**Model**      EQY-4G

### Camera

|                          |                                                                                           |
|--------------------------|-------------------------------------------------------------------------------------------|
| <b>Image Sensor</b>      | 2MP 1/2.9" Low illumination Sensor                                                        |
| <b>Min. Illumination</b> | Color:0.05Lux @(F1.2,AGC ON); 0 Lux with IR<br>B/W:0.02 Lux @ (F1.2,AGC ON),0 Lux with IR |
| <b>Shutter Speed</b>     | 1/50(1/60)s to 1/10,000s                                                                  |
| <b>Lens</b>              | HD lens <a href="#">4.0mm@F1.6</a>                                                        |
| <b>Mic</b>               | Built-in microphone                                                                       |
| <b>Speaker</b>           | Built-in speaker                                                                          |
| <b>Day &amp; Night</b>   | full-color night vision, infrared night vision                                            |
| <b>Video storage</b>     | TF card storage, cloud storage                                                            |
| <b>Voice talk</b>        | Two-way voice talk                                                                        |

### Compression

|                          |               |
|--------------------------|---------------|
| <b>Video Compression</b> | H.265AI       |
| <b>Output Bit Rate</b>   | 0.1Mbps~8Mbps |
| <b>Audio Compression</b> | G.711a        |

### Image

|                        |                             |
|------------------------|-----------------------------|
| <b>Max. Resolution</b> | 1920*1080                   |
| <b>Frame Rate</b>      | 12FPS by default, 20FPS max |

### Interface

|                          |                                                |
|--------------------------|------------------------------------------------|
| <b>Network Interface</b> | 1*RJ45 × 1 (10M / 100M Adaptive Ethernet Port) |
| <b>Storage Interface</b> | 1*TF Card interface (max. 128G)                |
| <b>Power Interface</b>   | 1*DC12V power interface                        |
| <b>Button</b>            | 1*Reset Button                                 |
| <b>SIM Interface</b>     | 1*SIM interface                                |

### General

|                              |                                         |
|------------------------------|-----------------------------------------|
| <b>Operating Temperature</b> | -10℃~60℃                                |
| <b>Operating Humidity</b>    | Humidity less than 90% (non-condensing) |
| <b>Power Supply</b>          | DC12V±10%                               |
| <b>Night Vision Distance</b> | Infrared: 30 m, Visible: 20 m           |
| <b>Pickup Distance</b>       | ≥5 m                                    |
| <b>Bare Weight</b>           | About 450g                              |
| <b>Dimensions</b>            | About 154mm*77mm*110mm                  |
| <b>Installation</b>          | Wall-mounted, hoisting, flip-mounted    |
| <b>Waterproof</b>            | IP66                                    |

### Featured Functions

AI human detection; personalized voice alarm; dual-light alert; full-color night vision; two-way voice intercom; alarm push; TF storage; cloud storage; cell phone remote monitoring; IP66.