

4MP Floodlight Wi-Fi Camera

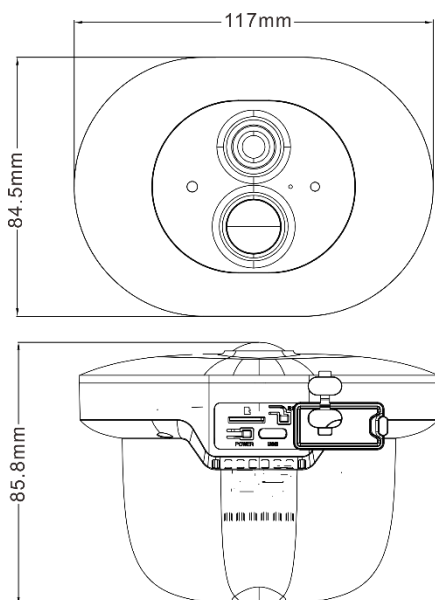
ELG-4DU

Introduction

EGL-4DU is an 4MP Floodlight camera developed by our company with built-in battery power, low power consumption design, ultra-long standby. Night support to open the Floodlight, the brightness can be adjusted, trigger PIR detection, Floodlight automatically open, suitable for villa yard, supermarkets,



Dimension



Main Features

- HD Picture Quality
- PIR Detection
- Battery Powered
- Two-way Talk
- Remote Wakeup
- Alarm Push
- Full-color Night Vision
- H.265 Encoding
- Cloud Storage
- TF Card Storage
- IP66

Product Parameters

Model ELG-4DU

Camera

Image Sensor	1/3" Low illumination Sensor
Min. Illumination	Color:0.01Lux @(F1.2,AGC ON); 0 Lux with IR B/W:0.001 Lux @ (F1.2,AGC ON),0 Lux with IR
Shutter Speed	1/50(1/60)s to 1/10,000s
Lens	3.6mm@ F2.0
Day & Night	IR-cut Filter with Auto-switching
brightness	800 lumens
color temperature	6000K

Compression

Video Compression	H.265AI
Output Bit Rate	0.1Mbps~8Mbps
Audio Compression	G.711a

Wi-Fi

Wi-Fi Standard	IEEE802.11b, 802.11g, 802.11n
Frequency Range	2.4 GHz ~ 2.4835 GHz

Image

Max. Resolution	2560*1440
Frame Rate	12fps

Interface

Storage Interface	Support TF Card (max. 128G)
Audio Input	Built-in High Sensitivity Microphone
Audio Output	Built-in Speaker
Button	Reset Button

General

Awakening Mode	APP Remote Awakening
Operating Temperature	-10℃~60℃
Operating Humidity	Humidity less than 90% (non-condensing)
Power Supply	4000mAh Lithium Battery
Power Consumption	5W MAX
Bare Weight	About 360g
Dimensions	About 117mm*85mm*86mm

Featured Functions

Wi-Fi connection; low power consumption design; PIR human infrared sensor detection; support for dual light; night support for opening Floodlight; built-in battery; APP remote wake-up; two-way audio; alarm push; TF card storage (up to 128G); cloud storage.