

## KN-B41FL

### 4MP H.265 Bullet Wi-Fi Camera

Design and specifications are subject to change without notice. Pictures in the document are for reference only, and the actual product shall prevail.



KN-B41FL delivers 4MP live monitoring with a choice of 2.8mm lens option, it supports four night vision modes for clear-as day clarity even in pitch dark. With IP67 certified, the camera can be used outdoors under different weather conditions. With built-in spotlight and 110dB security siren, KN-B41FL actively keeps unwelcome visitors away from what you care about.



**H.265 4MP QHD**  
See more than 1080P



**Human Detection**  
Quickly find human targets in you home



**Smart Color Night Vision**  
Support four-mode night vision for clear-as day clarity even in pitch dark



**Active Deterrence**  
Scare away unwelcome visitors with built-in spotlight and 110dB security siren



**IP67**  
Weatherproof from dust and water



**Two-way Talk**  
Real-time communicate with people at the camera



**Diversified Storage**  
Supports NVR, Cloud Storage or Micro SD card (up to 256GB)



**Alarm Notification**  
Sends instant motion-activated alerts to your mobile phone



**Wi-Fi Connection**  
IEEE802.11b/g/n(2.4GHz)

## Specifications

### Camera

1/2.7"4 Megapixel Progressive CMOS  
4MP (2560 x 1440)  
Night Vision: 30m(98ft) Distance  
2.8mm Fixed Lens  
Field of View: 2.8mm; 104°(H), 56°(V), 124°(D)

### Video & Audio

Video Compression: H.265/H.264  
Up to 25/30 fps Frame Rate  
16x Digital Zoom  
Built-in Mic & Speaker, 110dB Siren  
Built-in Spotlight

### Notice Management

Motion Detection  
Configurable Region  
Human Detection

### Network

1 x 100Mbps Ethernet Port  
Wi-Fi: IEEE802.11b/g/n, Dual Antenna  
KBONE App: iOS, Android  
ONVIF

### Auxiliary Interface

Micro SD Card Slot (up to 256GB)  
Reset Button

### General

DC 12V1A Power Supply  
Power Consumption:<7W  
Working Environment: -30°C~+60°C, Less Than 95%RH  
IP67  
Dimensions: 147.7 x 74.2 x 74.2mm (5.8 x 2.9 x 2.9inch)  
Weight: 357g (0.8lb)