

WFDBC100 Video Doorbell Specification



Feature

- ●Low power smart WiFi video Doorbell
- ●1.0 Megapixel,166° wide viewing angle
- Support PIR motion detection, alarm push to mobile phone
- Support 2.4G Wi-Fi connection
- Support mobile phone& button & PIR detection wake up
- High Quality two-way intercom with noise cancellation
- Support Micro SD card up to 32GB
- Low consumption 2*18650 Lithium battery.
- Maintain 6-8 months under 15s awoke everytime, 15 times every day

Specification:

| Main Processor | Hi3518E |
|----------------|--|
| Sensor | 1/4 COMS OV9732 |
| Video | 1280*720@25fps |
| | H.264 Bitrate self-adaptive |
| | Suitable for changeable network environments (3G,4G or WIFI) |
| Audio | Two-way voice & Support echo cancellation |
| | Built-in speaker |
| | Built-in Microphone |
| View Angle | 166 degree Horizontal |

| | IR-CUT double filter automatically switches |
|-------------------|--|
| Day & Night | 6pcs infrared LED 850mm |
| | Min Illumination:1 Lux |
| | Support WiFi 2.4 GHz, IEEE 802.11 b\g\n |
| Connection | AP Hot spot |
| | Scan QR code |
| Storage | Support SD card 8G / 16G / 32G |
| | Support smart phone local record, records video playback |
| Recording | Optional recording time setting between 15s-45s, once doorbell |
| | triggered |
| Screen Shot | Support Smart phone screen shots |
| | Press Button Directly |
| Working Condition | PIR detection triggered |
| | Mobile phone Control |
| Running up | System running up in millisecond |
| Inform | Push message within 1s-2s |
| Motion Detection | PIR motion detection, sensitivity High(2s)/ Medium (within 5s)/ Low |
| | (within 10 s) |
| Scene Mode | Backlight compensation |
| | Infrared night vision |
| | Quick movement |
| | HLC |
| | D-WDR |
| Share | Support QR code share (one-click generates QR-code, share to others |
| | To add your doorbell devices, join in remote control. Maximum supports |
| | 7 authenticated users, supports users 3 view at the same time |
| Battery | 3.7V, 2pcs 18650 battery, 33500mAH, Rechargeable or (8V~24V AC |
| | charging) |
| Power Consumption | Working 170mA, Standby 160μA |