WIFI Smart Wire-free HD Doorbell　Model Number：HK-H1

Product Features:



※ Professional design and great sense of science and technology;
※ Adoption of the latest low-power solution WIFI smart HD doorbell camera;
※ Polymer Lithium-ion battery, the super Low power standby, and mobile phone APP with battery indicator;
※ 1.3 million pixels HD image
※ 4 pcs low power supply IR Lights;
※ Real-time Remote Voice Intercom (2 Way Talk)
※ P2P technology and simple connection operations;
※ ICR dual-filter switch, automatically turn color to black at night;
※ Built-in customized high-power WIFI module to receive WIFI signal stability;
※ High performance DSP code, the host can rapidly respond to complex situations;
※ PIR Function. Pls open the APP and Setting PIR Alarm. Once someone stays in the monitoring areas, PIR will online and push the alarm to your phone.
※Wifi HD Doorbell is a Multipurpose machine, Allows you to check-in on your home at any time and watch video on demand at your convenience, creating an added level of security;
※ Recording and videos replay; TF card memory up to 64Gb; The longest videos recording up to about 168 hours continuous recording, old videos will be covered by new data when it's full;
※ Complete Wire - Free and Easy Installation. There will be a battery warning information shown on the App after a long time use, so you need to charge devices in a timely manner.
※ Built-in English and Chinese menus and prompts in the human voice, goofy connection to facilitate quick start;
※ Allows you to install camera anywhere and get the perfect angle to watch over your home. (Need to be able to receive WIFI signals)

※ Professional factory produced, through a number of domestic and international certification of products, safety and security.

Application Introduction：

1、There is a manual in the package. Pls follow the guideline to connect your doorbell with mobile APP.

2、In order to ensure the WIFI smart HD Door Bell to standby for a long time, equipment in daily is in a dormant state, maintaining low power standby. The devices can be started quickly in the following manner:

2、1 Wifi Door Bell is waken and immediately starts to work once the visitors press the doorbell button. Your phone will get Alarm Push information from the Door Bell, so you just need to receive the call and talk with the visitors;

2、 2 Also, you can open your mobile APP to wake up WIFI Door Bell, and view the Monitoring Areas through Door bell around your home.

3、 3 Anyone stays in the monitoring areas for a setting time (Three adjustable sensitivity). The doorbell will trigger and push information to the mobile APP, so you can abreast the dynamic scene environment;

3、After the doorbell awakes and works for about 30 seconds, it will automatically turn into sleeping mode. There are more than three action again, PIR Function will trigger again and Door bell resumes normal operations.

4、The doorbell is powered by lithium polymer battery to the super Low power standby. Each time when the doorbell starts working, it will consumes a certain amount of electricity. At night, the infrared light will consumes electricity too. Pls note mobile app battery alert. Once the device is in a low power indicator, pls recharge the battery in time to ensure that the device can work normally.

Note: WIFI smart HD Bell need to recharge battery which is exhausted and the battery is recyclable use. 5V2A power and Micro USB power cord to charge devices (Android mobile phone charging cable). The power supply and power cord isn’t in the accessories, so pls select good quality one to ensure electrical safety.

2017 New Product







Product Parameters：

Image Sensor	Megapixel CMOS
Lowest Illumination	Color 0.6 Lux@F1.2, B/W 0.08 Lux@F1.2, 0 Lux with IR on
Day/Night	IR-CUT
Lens Mount	MTV
Lens	3.6mm
S/N Ratio	≥ 50dB
White Balance	Auto
Electric Shutter	1/25-1/100,000s
Video Compression	H.264, dual code stream
Video Mode	HD / Standard
Max. Image Size	Main stream 1280×960; Sub stream: 640×480;
WIFI	WIFI 802.11b/g/n
Protocol	FTP/PPPOE/DHCP/DDNS/NTP/UPnP
Alarm	Motion Detection + PIR (Passive Infrared Detection)
Audio Input	Internal MIC
Audio Output	Internal Speaker
Audio Compression	AAC
Memory Storage	Support Micro SD card storage, Max 64G
Reset	Supports one-click Restore default configuration
Light Source	4 pcs low power supply IR Lights
IR Distance	3 meters
Power Supply	3000 mAh lithium polymer battery; charging voltage: 5V2A
Work Environment	Temperature 0℃~+35℃, Humidity ≤65%