

型号：M7

价格	品名
描述	特点
	用途
	唤醒方式
	报警推送
系统	低功耗方案
	在线用户数
	动态域名
	处理器
	图像传感器
	传感器性能
	信噪比
	最低照度

采集	最低照度
	镜头/可视角度
	夜视
	IR控制
视频	压缩标准
	视频编码处理
	分辨率
	码率
	最大帧率
音频	输入
	输出
	对讲
	压缩标准/码率
网络	网络协议
	无线网络
	无线网络安全
	无线连接
录像	录像方式
	存储
	供电方式
	功耗
	工作环境

其它	安装方式
	材质
	产品尺寸
	产品重量
	包装尺寸



室外机	
无线可视对讲门铃	
支持室内叮咚机（可选）	
无线连接，超低功耗，远程主动唤醒，快速启动	
客人来访可进行视频语音通话，并进行短时录像，主人无须开门便可知晓来者信息	
门铃按键唤醒，PIR人体侦测唤醒，手机主动唤醒	
急速推送 1秒内	
海思liteos低功耗方案	
多个用户同时在线观看	
自带动态域名	
采用功能强大、高性能的可编程媒体海思处理器Hi3518E，内置ARM926 @Max. 440MHz和高速视频协处理器	
1/4英寸720p逐行扫描CMOS传感器	
支持自动白平衡，自动增益控制，自动背光补偿	
≥39dB	
1/4英寸720p逐行扫描CMOS传感器	

0.8Lux/F1.4（彩色模式）, 0.3Lux/F1.4（黑白模式）	
1.7mm@F2.4/166°	
双滤光片自动切换, 6颗850nmΦ28M1大功率红外灯, 夜视10米	
IR打开夜视功能启用, 红外、ICR自动检测; IR关闭夜视功能停用红外常灭, ICR固定在日视模式	
H.264 Main Profile/H.264 Baseline Profile/MJPEG/JPEG Baseline	
多码流: 720P/24fps+VGA/30fps+QVGA/30fps+720P @1fsJPEG抓拍	
720p	
CBR/VBR 两种码率控制模式, 且输出码率范围为128~4096kbps	
30fps/25fps (720p)	
1路内置-48dB麦克风	
内置喇叭(8Ω1W)	
双向语音对讲, 自带回音消除	
ADPCM/32kbps	
TCP/IP, HTTP, TCP, UDP, SMTP, FTP, DHCP, DNS, DDNS, NTP, UPnP, RTSP, P2P, 等	
802.11b/g/n	
WPS安全加密	
一键WIFI配置	
移动侦测录像, 门铃按键触发录像, 手动录像	
TF卡存储 最大支持32G	
电池供电 三节18650电芯 国际通用	
待机电流120μA 工作电流170mA	
工作温度: -10~50℃, 工作湿度<95%	

大门壁挂安装	
ABS塑胶	
长144mmx宽74.5mm高32.3mm	
约180g（不含电池）	
100mmx175mmx77.5mm	

model : M7	
price	name
describe	features
	use
	Wake up the way
	Alarm push
operating system	Number of users online
	Dynamic DNS
	processor
	CCD
	Sensor performance

collect	SNR
	LUX
	Lens/visual Angle
	LED
	IR control
video	Compression standard
	Video coding
	resolution
audio	input
	output
	interphone
	Compression standard/ code rate
network	Network protocol
	wireless network
	Wireless network security
	wireless connection
video	Video mode
	storage

other	power
	Power consumption
	work environment
	installation
	material
	Product size
	product weight
	Packing size



outdoor unit		
Wireless video to the doorbell		
model No memory card or battery No indoor unit		
wireless connection, Ultra-low power consumption, Remote active awakening, Quick start		
Guests will be able to make video voice calls and take short videos. The owner will not need to open the door to know the information		
The doorbell button awakens,PIR body detection wake up,Mobile phone call		
Push for 1 second		
Multiple users are online simultaneously		
Bring your own dynamic domain name		
A powerful, high-performance, programmable media HiSilicon processor with built-in ARM926 @max. 440MHz and high-speed video coprocessor		
1/4 inch 720p scan CMOS sensor		
Support automatic white balance, automatic gain control, automatic backlighting compensation		

≥39dB		
0.8Lux/F1.4 (Color pattern) ,0.3Lux/F1.4 (Black and white pattern)		
1.7mm@F2.4 /166°		
Double filter automatic switching, six 850 - nm Φ 28 mil high power infrared lamp, night vision 10 meters		
IR opens night vision, Automatic detection of infrared and ICR; IR shuts the night vision function off the infrared and the ICR is fixed in daily viewing mode		
H.264 Main Profile/H.264 Baseline Profile/MJPEG/JPEG Baseline		
More stream: 720P/24fps+VGA/30fps+QVGA/30fps+720P @1fsJPEG snap		
1080*720		
1 channel built-in - 48dB microphone		
Built-in speaker (8 Ω 1 w)		
Two - way voice - speak, bring back the echo cancellation		
ADPCM/32kbps		
TCP/IP, HTTP, TCP, UDP, SMTP, FTP, DHCP, DNS, DDNS, NTP, UPnP, RTSP, P2P		
802.11b/g/n		
WPS Security encryption		
One-button WIFI configuration		
Mobile detection video, doorbell button trigger video, manual video		
The TF card stores the maximum support for 32gb		

Battery power supply three section 18650 core international general		
Standby current 200 uA working current 170MA		
Working temperature: - 10 ~ 50 °C, humidity is < 95%		
Door wall mounting		
ABS		
144mm x 74.5mm x32.3mm		
190g / No battery		
100mmx175mmx77.5mm		