High Definition Smart Wireless Battery Doorbell

Sensor	1/2.7" Megapixel HD COMS sensor	
Lens	wide-angle lens	
Video Steam	720P or 1080P	
CMOS Performance	Support automatic white balance, automic gain control, automic backlight compensation, D-WDR	
System	Lite OS	
Standby time	about 6 months（wake up 10 times one day, every time 15S）	
Day/Night	Double filter automatic switching	
IR Distance	Φ850nm, working distance 5m	
Network Configuration	one key WIFI configure +sound wave configure	
PIR Detecting	Support PIR wake up	
Audio	Audio Compression	AAC and G.726
	Audio In/Out	Built-in -38dB Microphone/ one Speaker
Record	record nethod	manual/trigger
Network	WiFi	2.4GHz
	Protocol	TCP/IP，HTTP，TCP，UDP，SMTP，DNS，P2P
	WiFi Network	802.11b/g/n
Alarm	PIR Detection	Support
Function	Rate adaptive	Support
	two-way communication	Support
	Panoramic display mode	simulate 3D and automic cruise
	Sleeping	15S /30S/60S/no sleeping
	Voice call	Support
	Remote wake up	Support
	PIR wake up	Support high/medium/low sensitivity wake
	APP	Ubell，ios10.0，android5.0 or above
Requirement	Power	AC/DC24V or 5V/1A or 2*18650 2200mAH
	Working Temperature	-10℃ ~+50℃
	Relative Humidity	≤80%RH