



WiFi SMART CAMERA Robot30-6



HP-ROBOT30-6



Home Security



Baby Care



Elder Care

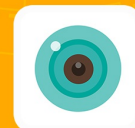


Care



Store Surveillance

Wi-fi Camera



App Isee





WiFi SMART CAMERA Robot30-6

Specification



Features

- 1/2.8" Progressive Scan CMOS
- 0.5Lux @(F2.2,AGC ON) , 0 Lux with IR
- lens3.6mm @ F2.2
- IR 6PCS / Distance of adapterization 5M
- PTZ function L & R 355°, up & down 60°
- Video compression standard H.265X
- H.265X Encoding type Main Profile
- Maximum image size 2288*1288
- Backlight compensation Support
- Network function 10/100M Adaptive network port
- Storage function support Micro SD card (MAX 128G)
- Intelligent alarm Intelligent mobile detection
- ONVIF Support
- Power supply DC5V 1A±10%

Model	HP-ROBOT30-6
Sensor	1/2.8" Progressive Scan CMOS
Minimum illumination	0.5Lux @(F2.2,AGC ON), 0 Lux with IR
shutter	1/25s~1/100,000s
lens	3.6mm @ F2.2
Lens interface type	M12
IR	6PCS
Distance of adapterization	5M
Loudspeaker power	1W
PTZ function	L&R 355up & down 60°
Compression standard	
Video compression standard	H.265X
H.265X Encoding type	Main Profile
Video compression rate	HD and smooth two files, adaptive rate
Audio compression standard	AAC
Audio compression rate	Rate adaptation
Image	
Maximum image size	2288*1288
FPS	Max: 12fps, Network transfer frame rate: adaptive adjustment
Image setting	Brightness, contrast, saturation, etc
Backlight compensation	Support
Function	
Network function	10/100M Adaptive network port
Storage function	support Micro SD card (MAX 128G)
Intelligent alarm	Intelligent mobile detection
One button configuration	Wi-Fi One button Configuration Networking
Interface protocol	Private protocol
Universal function	Anti flicker, dual bitstream, heartbeat, mirror image, password protection, watermark
Wireless standard	IEEE802.11b, 802.11g, 802.11n Draft
frequency range	2.4 GHz ~ 2.4835 GHz
Channel bandwidth	Support 20/40MHz
security	64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK
transmission speed	11b: 11Mbps, 11g :54Mbps, 11n :150Mbps
ONVIF	Support
transmission distance	outdoor: 50 m, indoor: 20 m
General specification	
Operating temperature and humidity	-10°C~ 50°C, Humidity less than 95% (without condensation)
Power supply	DC5V 1A±10%
Power waste	5W MAX
Infrared irradiation distance	MAX 5M (Vary depending on the environment)
size(mm)	75*75*110MM
weight	0.32KG

Wi-fi Camera