

PT Cloud IP CAMERA Works with Alexao



Record up to 10 Days data on 32GB SD Card









Motion Detection





PT Control



Cloud Storage



Digital Zoom



Auto Day/Night











SPECIFICATION	iCam300
Sensor	1/2.7" CMOS
Lens	f: 3.6mm, 2MP
Visual angle	H:80°; V:45°; D:92°
Minimum illumination	0.01Lux
Input/output	Built-in microphone (-36dB) and speaker (8 Ω /1W), support two-way audio
Audio compression	AAC
Video compression	Smart H.264/H.264
Lighting frequency	50Hz, 60Hz
Image frame rate	Max 30fps
Display resolution	1920*1080
Image adjustment	Brightness, Contrast, Saturation, Sharpness
White balance, BLC	Automatically
Night vision	1 dot matrix infrared lights(28MIL,850nM wave length), IR distance: 10meters
Wireless networks	2.4G WIFI(IEEE802.11b/g/n),Built in PCB board 2DB antenna
Ethernet	10/100Mbps
Protocols	TCP/IP, UDP/IP, HTTP, DHCP, RTMP, MUTP
IP address	Static IP address and dynamic IP address
Alarm detection	Motion detection
Alarm linkage	Snapshot, audio/video record
Alarm notification	Real-time App push notifications
First generation	alexa
Video storage	Micro SD card (max 128GB) local storage, cloud storage
Record type	Continuous recording, motion detection recording
Record mode	Normal mode (4 days video could be recorded in a 32GB SD card); Superior mode (10 days video could be recorded in a 32GB SD card); Advanced mode (15 days video could be recorded in a 32GB SD card)
Pan&Tilt	Horizontal:350°& Vertical:100°
Power	DC 5V/1A Micro USB Interface (Europen,UK,USA type for option) power consumption < 8W
Buttons	A Reset button
Network interface	RJ45
LED instructions	Network signal/function indicator
Work temperature	-10° ~ 55°C (14°F ~ 131°F)
Work humidity	10% ~ 80% (No condensation)
Storage temperature	-10°C ~ 60° (14°F ~ 140°F)
Storage humidity	0% ~ 90%(No condensation)
Body Colour	White
Certificate	RoHS,CE,FCC,NCC