

TD-DP1 Indoor Camera



Two-Way
Audio



Night Vision



Motion
Tracking



Multi-user
view



SIM Card



Motion Alarm



Angle
Rotation



waterproof



Cloud storage



TF storage



Product Specifications

operating system	linux
Number of online users	4 users watching online simultaneously
APP	OKAM PRO - Overseas, Little Eagle Look - Domestic
processor	T23
Memory	512Mb
image sensor	GC1084+GC1084 1/4.5 CMOS
Minimum illumination	0.8Lux/F1.4 (color mode), 0.3Lux/F1.4 (black and white mode)
lens	gun machine: focal length 4mm, 1G3P ball machine: focal length 4mm, 1G3P
Sensor performance	supports automatic white balance, automatic gain control, and automatic backlight compensation
shutter type	Electronic roller shutter shutter
viewing angle	gun: Diagonal: 100 ° Ball machine: Diagonal: 100 °
night vision	full-color night vision, dual light sources, visible distance: 20 meters
Compression standard	H.264 /MJPEF/JPEG
Multi stream	main stream: 1080P/15fps Sub stream: 360P/15fps
IR control	IR to enable night vision function, with automatic detection of infrared and ICR; IR disabled night vision function disabled, infrared constantly off, ICR fixed in day vision mode
Code rate	CBR/VBR two rate control modes, with an output rate range of 128-4096kbps
Image adjustment	brightness, contrast, vertical, horizontally adjustable, OSD display
input	built-in -38dB microphone
output	Built in 8 Ω 1W speaker
Sampling frequency/bit width	8KHz/16bit
Compression standard/bit rate	G711A

Humanoid detection	filtering invalid alarm events
Humanoid tracking	detects human shapes and automatically tracks them
Regional detection	Only monitor areas of user concern
Intelligent notification sound	Different devices push differentiated sound, accurately knowing which device is triggered
Intelligent alarm sound	Set different device alarm sounds according to different scenarios
More AI features (in beta testing)	Pets, vehicles, packages, etc
Network Protocol	TCP/IP, HTTP, UDP, DHCP, DNS, NTP, RTSP, P2P, IPV4, IPV6 third-party access protocols, etc
wireless network	IEEE802.11b/g/n
Wireless frequency	2.4-2.4835GHz, optional support for 5.8G dual band version
Wireless security encryption	64/128-bit WEP/WPA-PSK/WPA2-PSK Data Encryption
Wireless connection	AP hotspot network, QR code network/Bluetooth network
Answer button	Answer button (making and answering calls)
reset button	Long press to restore factory settings
Device indicator lights	Dual color indicator lights with voice interaction
Rotation angle	horizontal 355 °, vertical 90 °
Preset position	Support customizing 5
Cruise function	Horizontal cruise, vertical cruise, preset cruise (10 minute automatic stop)
Physical privacy	Support
Storage function	supports T-Flash card (up to 256GB)
Cloud storage	30 day free trial of cloud storage
Alarm detection	Voice alarm
Rated voltage	5V2A (selected according to the board)
power supply	5V long power supply
work environment	Working temperature: -10~55 °C, working humidity<90%
weight	Gross weight: TBD (note: subject to actual product)
2.0 Display Screen	Display the people on the answering app (phone) side



Camera