



SPECIFICATION

Model NO.	LTP4F
Camera	
Image Sensor	1/2.7" Progressive Scan CMOS
Resolution	4MP
Effective Pixels	2560(H)*1944(V)
Compression	H.265
Electronic Shutter Time	Auto (1 / 12s~1 / 10000s)
Minimum Illumination	Color : 0.03 lux@F2.0, AGC ON; B/W : 0 lux with IR Color : 0.03 lux@F2.0, 0 Lux with white light
S/N Ratio	60dB
Scanning System	Progressive
Video Output	Wireless network
Reset Button	Yes
PTZ	
Horizontal Rotation Range	N/A
Tilt Rotation Range	N/A
Guard Points	N/A
LENS Type	
Focus Length	4mm F2.0
Focus Control	Fixed
Lens Type	Fixed
Pixels	4M Pixels
Night Vision	
Infrared LED	14μ x 12PCS + 30μ x 2PCS White light+1PCS Red warning light + 1PCS Blue warning light
Infrared Distance	30M
IR Status	CDS Auto Control
IR Power On	Auto Control
Network	
Ethernet	RJ-45 (10/100Base-T)
Protocol	TCP/IP、UDP、HTTP、DDNS、DHCP、FTP、NTP
ONVIF	N/A
P2P	Support
4G	N/A

POE	N/A
Main Stream 1	2560*1440@15fps
Main Stream 2	N/A
Main Stream 3	N/A
Sub Stream 1	640*480@15fps
Sub Stream 2	N/A
Sub Stream 3	N/A
Tri Stream	N/A
IE Brower	N/A
Smart Phone	support
Wireless	
Antena	3dbi
Hotspot	Support
Wi-Fi	Wi-Fi(IEEE802.11b/g/n)
WIFI Range	No obstacles 100m Max.
Camera Features	
Day/Night	Color/ B&W (IR-CUT)
Image Config	YES
Corridor Pattern	N/A
ROI	N/A
Defog Mode	N/A
BLC	N/A
HDR	N/A
3DNR	Support
DWDR	Support
Motion Detection	Support
Privacy Masking	N/A
Recording Mode	SDcard
Language	Chinese、 English、 Dutch、 Arabic、 Bulgarian、 Polish、 German、 Russian、 French、 Korean、 Czech、 Portuguese、 Japanese、 Turkish、 Spanish、 Hebrew、 Italian、 Vietnamese
Function	
Audio	2-Way Audio
Alarm	Humanoid detection、 Motion Detection
SD Card Slot	Support Max 128G
General	
Housing	plastic,IP65
Bracket	Support
IR Cut Filter	YES
Power	DC 12V/1A
Operation Temperature	-10℃ ~ +50℃ RH75% Max
Storage Temperature	-20℃ ~ +60℃ RH75% Max
Size	151.7×79.83×79(mm)