

6MP Double Layer Bullet Camera Module

1/3" 6MP Low Lux CMOS with Fullhan 3K DSP, double layer 38*38+38*22(mm); support IR Led, warm LED, dual LED; H.265+H.264 video coding, support humanoid detection and frame remark, support dual streams, mainstream is 3200*1800, sub-stream is D1, support full net-com and ONVIF. With 0.5T Algorithms, more accurate. **Support 2.4G&5G dual band wifi, bluetooth insert.**



FT-TYBWF400R

Hardware

Chip	Fullhan 3K DSP + 1/3" 6MP CMOS
Lux	Color 0.05Lux@F1.2; black&white 0.005Lux@F1.2;
S/D	≥50db(AGC OFF)
DWDR	DWDR: >80db
Interface	
Audio Input	Audio MIC input
Audio Output	Built-in power amplifier circuit
LED Type	CDS, soft infrared, soft white light (support PWM) , onboard driver(optional)
Others	IRCUT, Reset
Options	Expandable IO

Video Coding

Coding Format		H.265, H.264
Resolution	Mainstream	3200*1800, 1-20 fps/s
		2880*1664, 2560*1440, 2304*1296, 1920*1080, 1280*720, 1-30 fps/s
	Sub-stream	704*576, 640*480, 640*360, 352*288, 1-30 fps/s
Video Coding		128Kbps-8192bps continuous adjustable
Subtitle Overlay		Support Channel Name, Date & Time, Code rate, Resolution & 4 lines characters adding

Data Transmission & Storage

Data Storage	Video, picture
Storage Method	Cycling Recording, Alarm Recording
Alarm Transform	Browser, management software, APP
Protocol	Standard ONVIF Protocol
Browser	Support IE6.0 and above browser(Internet Web Server)
Mobile	TUYA support IOS, Android

Basic

Working Temperature	-30℃ - +60℃
Working Humidity	0% - 90%
Power Supply	DC12V / 150mA
Consumption	< 2W
Dimension	38* 38*10mm + 38*22*5mm
Weight	900g