



Panorama Camera (Line-in Power) TD40

Hardware	Chipset	CPU: KM02X Sensor, x2: JX-K347P WIFI: BL-M8800DU6-40L Flash: 16MB Nor flash
Camera	Image Sensor	1/2.7 inch, 4.7 Megapixel CMOS x2
	Effective Pixels	Spliced Picture: 5760*1632
	Lens & FOV(H/V/D)	Single Lens: T3122-W11, 112°(H) * 60°(V) * 132°(D) 3.16mm/F1.6 Spliced FOV: 180°(H) * 60°(V)
	Min. illumination	Color 0.1Lux@F1.6 Black and White 0.01Lux@F1.6
	Day/Night	Auto (ICR)/ Color/ Black and White
	Floodlight Distance	5 pcs floodlights Floodlight Visibility up to 10m
	IR Distance	5pcs 850nm IR LEDs Night Visibility up to 10m
Network	Alarm Trigger	Motion /Voice /Human Detection; Pet Detection (Optional)
	Wireless Security	64/128 bit WPA/WPA2, WPA-PSK/WPA2-PSK, WPA3
	Communication Protocol	HTTP, DHCP, DNS, TCP/IP
	Interface Protocol	1. Onvif 2. Private
	Wireless	802.11 a/b/g/n/ac/ax 287Mbps WLAN + BLE v5.4
	Wired	RJ45, 100Mbps
Video & Audio	Security	AES128
	Compression	H.265
Video & Audio	Bit Rate	32Kbps-4Mbps
	Frame Rate	15fps
	Audio Input/Output	Built-in Mic / Speaker
Local Storage	TF Card	Max. 512G
Value-Added Service	Cloud Storage Subscription	Optional
	Amazon Alexa	Optional
	Google Assistant	Optional
General	Tailing cable	DC power connector and RJ45 ethernet
	Connector	Reset Button x1; TF slot x1
	Operating Temperature	-30°C to +60°C
	IP Rating	IP66
	Power Supply	DC12V/1.0A
	Power Consumption	Max. 4.5W
	Dimension	TBD
	Item weight	TBD