

TCAM-330SW

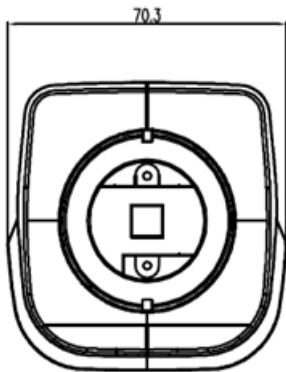
D1 Pixim IP Box Camera



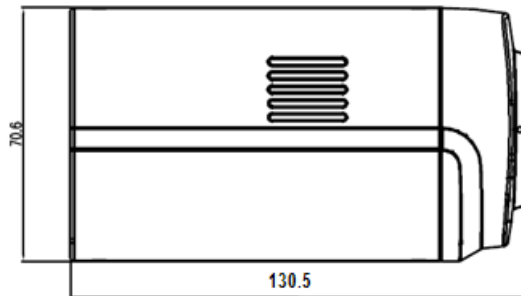
- 1/3" Pixim High Sensitivity Sensor
- 30fps @ 720 x 480
- Adjustable video bitrate : 32kbps ~ 10mbps
- Supports SD card, FTP recording
- Two way audio communication (G.711/AAC)
- PoE(Power over Ethernet) : 802.3af
- WDR (Wide Dynamic Range)
- Dual streaming (H.264/H.264, H.264/MJPEG)
- Motion detection
- RS-485 communication, Pelco D or Pelco P protocol
- ONVIF, PSIA compliant

Dimension

[Unit : mm]



<Front>



<Side>

Specification and design are subject to change without prior notice

Specification

Section		TCAM-330SW
Camera	Image sensor	1/3" CMOS Image Sensor
	Synchronization	Internal/Linelock
	Minimum illumination	0.1Lux (color), 0.02Lux (B/W) with 50IRE, F1.2
	Electronic shutter speed (Shutter Type)	Up to 30,720
Image enhancement	Automatic gain control	Middle/High/Low/Off
	AE control	Auto, 60i / 30P
	White balance mode	ATW, AWB, Outdoor, Indoor, Manual
	True day & night (TDN)	Auto, Color, B/W
	Backlight compensation	On/Off
	WDR	Low/Middle/High/User
	Digital noise reduction (filter)	3D Motion adaptive
	On screen display	English
	Motion detection	Available
	Image adjustment	Sharpness, Color gain, Gamma
Lens	Flip mode	Horizontal, Vertical
	Lens type	DC, Manual
Video	Lens mount	C/CS mount
	Video compression	H.264 HP level 3
	Frame rate	30fps
	Bitrate	Pri : 32Kbps ~ 10Mbps, Sec : 32Kbps ~ 1Mbps
	Resolutions (Max)	720 x 480
	Video streaming	Primary : H.264, Secondary : H.264, MJPEG
	Video output	Composite
	Backup	SD card, FTP
Audio	Audio compression	G.711 , AAC
	Audio sampling rate	G.711 : 8KHz, AAC : 32KHz
	Audio input/output	1 x line-in(Mono single), 1 x line-out(Mono Single)
Network	Network interface	Ethernet 10/100base-T (RJ-45)
	Network protocol	TCP/IP, UDP, Multicast, DHCP, SMTP, HTTP, HTTPS, SNMP, RTP, RTSP, UPnP, WS-Discovery, Zero Configuration, DDNS
Integration interface	API	TSDK, PSIA, OnVIF
	Serial connectors	1 x RS-485
	Sensor input	1 x NO contact
	Alarm output	1 x NO contact
General	Certifications	CE, FCC, MIC, ROHS
	Power supply	DC 12V/0.5A , PoE(Power over Ethernet) : 802.3af
	Power consumption	Maximum 6W
	Operating temperature	-10°C ~ 50°C (14°F ~ 122°F)
	Dimension	70.30(W) X 132.50(L) X 70.60(H)mm
	Weight	437g

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