

Tiandy

توسعه داده‌های ارتباطی
پریشیا سیستم
D . D . C P E R S I A



پریشیا سیستم تنها توزیع کننده
رسمی محصولات تیاندی در ایران

کاتالوگ ریتیل زمستان ۱۴۰۳



تهران - آرژانتین - خیابان خالد اسلامبولی - خیابان بهزاد شفق (هفدهم) - پلاک ۱۸ - طبقه سوم



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Tiandy

درباره تیاندی

شرکت تیاندی به عنوان یکی از بزرگترین تولیدکنندگان نظارت تصویری از سال 2023 همکاری جدیدی با شرکت پرشیا سیستم آغاز کرده است. در این همکاری، شرکت پرشیا سیستم به عنوان نمایندگی اصلی این شرکت چینی معرفی شده است. شرکت چینی تیاندی محصولات و تجهیزات نظارت تصویری خود را از طریق شرکت پرشیا سیستم در سراسر ایران توزیع می‌کند.

شرکت تیاندی که در سال ۱۹۹۴ تأسیس شد، یکی از پیشروان جهانی در زمینه ارائه راه‌حل‌ها و خدمات نظارت هوشمند است و در رتبه هفتم بازار جهانی قرار دارد. این شرکت به ادغام فناوری‌های نوین مانند هوش مصنوعی، بلاکچین و فضای ابری در حوزه‌های مختلف از جمله امنیت عمومی و حمل و نقل متعهد است. تیاندی محصولات و خدمات خود را به بیش از ۸۰ کشور ارائه داده و در پروژه‌های بزرگی مانند المپیک و مکان‌های مهم جهانی مانند فرودگاه هیثرو لندن مورد استفاده قرار گرفته است. با بیش از ۲۵۰۰ کارمند و تأکید زیاد بر تحقیق و توسعه، این شرکت به عنوان نوآور در صنعت خود شناخته شده و به فرهنگی مبتنی بر صداقت و نوآوری مشهور است. تیاندی در آینده نیز به هدف خود برای ارائه فناوری‌های پیشرو و محصولات باکیفیت ادامه خواهد داد.

درباره پرشیا سیستم

امروزه شبکه‌های کامپیوتری در سازمان‌ها و نهادهای بزرگ و کوچک به قدری توسعه یافته‌اند که با فعالیتهای روزمره حجم عظیمی از کاربران عجین شده‌اند که دیگر تصور سازمانی بدون شبکه، تصویری محال است. از همین رو شبکه‌ها و سرویس‌ها و خدماتی که از طریق آن‌ها به کاربران ارائه می‌شود به موضوع مهمی بدل شده است: یعنی سازمان‌های جدید در پی بنا نهادن شبکه‌هایی با کارایی مناسب و بستر قوی هستند و سازمان‌های قدیمی‌تر به دنبال ارتقاء یا بهینه‌سازی شبکه موجود خود. بیش از بیست سال قبل، مدیران پرشیا سیستم با درک اهمیت این موضوع، گام در راهی نهادند که از بطن آن شرکت توسعه داده‌های ارتباطی پرشیا سیستم زاده شد. این شرکت از بدو شروع کار همکاری با شرکتهای بزرگ و صاحب‌نام دنیا را سرلوحه کار خود قرارداد و انعقاد قرارداد با شرکتهای بزرگی همچون لولوان، هایک ویژن، ای کویپ و بسیاری از شرکتهای دیگر ثمره نکته‌سنجی و آینده‌سنجی مدیران شرکت بود که توانست نقش عمده‌ای در بازار فناوری اطلاعات، مخابرات و حفاظت الکترونیک ایفا نماید.

مستقل
دنیای
معاوضات



توسعه داده‌های ارتباطی
پرشیا سیستم
D . D . C P E R S I A





AK SERIES

سری ای کی

محصولات سری AK پیشرفت بزرگی در زمینه نظارت تصویری هستند، از جمله دوربین دام، بولت و ذخیره ساز های این سری نه تنها مزایای سیستم آنالوگ را دارند بلکه می توانند تصاویر را بدون مشکل و با سرعت نمایش دهند و دارای 5 مزیت کلیدی هستند: عملکرد بهتر، مقرون به صرفه. نصب راحت تر، امنیت بالاتر، به راحتی می تواند انتقال صدا و تصویر را انجام دهند و عملکرد خوبی در کاهش نویز دارند و با این حال قیمت سری AK کمتر از آنالوگ است. سری AK می تواند جلوه تصویر بهتری را ارائه دهد و تجربه بصری بالاتری را به ارمغان بیاورد.

AK Model

TC-C321N Spec: I3/E/Y/2.8mm



TC-C320N Spec: I3/E/Y/2.8mm



AK Model

TC-R3104 Spec: I/B/P4/C/Eu/L/S



TC-R3108 Spec: I/B/P8/C/Eu/L/S

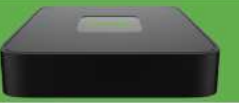


Image sensor	1/3" CMOS	1/3" CMOS	Video Input	4-ch	8-ch
Max. image resolution	1920x1080@30fps	1920x1080@30fps	Decoding Format	S+265/H.265/H.264	S+265/H.265/H.264
Min. illumination	0.04Lux	0.04Lux	Input/output Bandwidth	60Mbps/40Mbps	60Mbps/40Mbps
Focal Length	2.8mm	2.8mm	Recording Resolution	5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF	6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Video compression	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	Decoding	1x5MP, 1x4MP, 1x3MP, 2x1080P, 5x720P	1x6MP, 1x5MP, 1x4MP, 1x3MP, 4x1080P, 8x720P
WDR	DWDR	DWDR	HDD (SATA)	1 HDD-6TB	1 HDD-6TB
Video Enhancement	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	RAID	N/A	N/A
Alarm Trigger	Motion Detection	Motion Detection	POE	4x RJ45 self-adaptive 10/100 Mbps network interface	8x RJ45 self-adaptive 10/100 Mbps network interface
Video Analytics	N/A	N/A	PoE Budget	28W	45W
Audio I/O	Mic in	Mic in	Audio Input	N/A	N/A
Alarm I/O	N/A	N/A	Audio Output	N/A	N/A
On-board storage	N/A	N/A	Alarm I/O	N/A	N/A
Reset Button	N/A	N/A	HDMI/VGA	1/0	1/0
System compatibility	ONVIF Profile S/T	ONVIF Profile S/T	Network Interface	1x RJ45 self-adaptive 10/100 Mbps network interface	1x RJ45 self-adaptive 10/100 Mbps network interface
IR LEDs	2	2	Power supply	DC48V, 1A, <10W (without HDD)	DC48V, 1.35A, <10W (without HDD)
IR Distance	30m	30m	Working temperature	-10°C~55°C, 10%~95% RH	-10°C~55°C, 10%~95% RH
Whitelight Distance	N/A	N/A	Case Size	1U	1U
Power supply	POE 802.3af; MAX 6W	POE 802.3af; MAX 6W			
Protection	IP67	N/A			
Operating Temperature	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH			
Material	Metal+Plastic Housing	Metal+Plastic Housing			








SPARK SERIES

سری اسپارک خط تولید ابتدایی هستند، از جمله محصولات IR و Omni. همه آنها کاملاً مقرون به صرفه و دارای فناوری رمزگذاری S+265 هستند. سری Spark دارای ظرفیت کدگذاری ویدیویی کارآمد است که می‌تواند فضای ذخیره‌سازی را افزایش دهد. Omni مجهز به لنزهای دوتایی، فقط به یک براکت یکپارچه نیاز دارد که دارای پایه دیواری است، که به طور گسترده برای صحنه‌هایی که نیاز به دو دوربین دارند استفاده می‌شود.

سری اسپارک

SPARK Model

	TC-C32QN Spec:I3/E/Y/2.8mm/V5.0 	TC-C32XN I3/E/Y/2.8mm/V5.0 	TC-C34QN Spec:I3/E/Y/4mm/V5.0 	TC-C34XN Spec:I3/E/Y/2.8mm/V5.0 	TC-C32RN I5/E/Y/QX/2.8mm/v4.2 
Image sensor	1/2.9"CMOS	1/2.9"CMOS	1/3"CMOS	1/3"CMOS	1/3"CMOS
Max. Image resolution	1920x1080@30fps	1920x1080@30fps	2560x1440@20fps	2560x1440@20fps	1920x1080@30fps
Min. illumination	0.02Lux	0.02Lux	0.02Lux	0.02Lux	0.02Lux
Focal Length	2.8mm	2.8mm	4mm	2.8mm	2.8mm
Video compression	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H
WDR	DWDR	DWDR	DWDR	DWDR	DWDR
Video Enhancement	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR
Alarm Trigger	Motion Detection, IP Conflict	Motion Detection, IP Conflict	Motion Detection, IP Conflict	Motion Detection, IP Conflict	Motion Detection, IP Conflict
Video Analytics	N/A	N/A	N/A	N/A	N/A
Audio I/O	Mic in	Mic in	Mic in	Mic in	Mic in
Alarm I/O	N/A	N/A	N/A	N/A	N/A
On-board storage	N/A	N/A	N/A	N/A	N/A
Reset Button	N/A	N/A	N/A	N/A	N/A
System compatibility	Onvif Profile S/T;CGI;Milestone	Onvif Profile S/T;CGI;Milestone	Onvif Profile S/T;CGI;Milestone	Onvif Profile S/T;CGI;Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T, CGI, Milestone
IR LEDs	2	2	2	2	6
IR Distance	30m	30m	30m	30m	50m
Whitelight Distance	N/A	N/A	N/A	N/A	N/A
Power supply	POE 802.3af,MAX 6W	POE 802.3af,MAX 6W	POE 802.3af,MAX 6W	POE 802.3af,MAX 6W	DC12V±25%, MAX 7.5W, POE 802.3af, MAX 8.5W
Protection	IP67	IP67	IP67	IP67	IP67
Operating Temperature	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH
Material	Metal+Plastic Housing	Metal+Plastic Housing	Metal+Plastic Housing	Metal+Plastic Housing	Plastic Housing

SUPER LITE SERIES

سری سوپرلایت

سری SuperLite به عنوان اولین سری تولید مقرون به صرفه و آسان برای نصب است که مناسب استفاده در فروشگاه ها ، انبارها، پارکینگ ها و پارک ها و غیره است. سری SuperLite از میکروفون داخلی و فناوری هوشمند ابتدایی بهره مند است. اکنون دوربین های فیکس با وضوح 2 مگاپیکسل تا 4 مگاپیکسل برای مشتریان در دسترس میباشد .



Video Input
Decoding Format
Input/output Bandwidth
Recording Resolution
Decoding
HDD (SATA)
RAID
POE
PoE Budget
Audio Input
Audio Output
Alarm I/O
HDMI/VGA
Network Interface
Power supply
Working temperature
Case Size

5-ch
S+265/H.265/H.264
60Mbps/40Mbps
6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
1x6MP, 1x5MP, 1x4MP, 1x3MP, 4x1080P, 5x720P, 5x4CIF
1 HDD-8TB
N/A
N/A
-
N/A
N/A
N/A
1/1
1xRJ45 self-adaptive 10/100 Mbps network interface
DC12V, 1.5A, <10W (without HDD)
-10°C~55°C, 10%~90% RH
1U

5-ch
S+265/H.265/H.264
60Mbps/40Mbps
5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
1x5MP, 1x4MP, 1x3MP, 2x1080P, 5x720P
1 HDD-8TB
N/A
4x RJ45 self-adaptive 10/100 Mbps network interface
30W per port
N/A
N/A
N/A
1/0
1xRJ45 self-adaptive 10/100 Mbps network interface
DC48V, 1.35A, <65W (without HDD)
-10°C~55°C, 10%~90% RH
1U





Video Input
Decoding Format
Input/output Bandwidth
Recording Resolution
Decoding
HDD (SATA)
RAID
POE
PoE Budget
Audio Input
Audio Output
Alarm I/O
HDMI/VGA
Network Interface
Power supply
Working temperature
Case Size

10-ch
S+265/H.265/H.264
60Mbps/40Mbps
6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
1x6MP, 1x5MP, 1x4MP, 1x3MP, 4x1080P, 10x720P, 10x4CIF
1 HDD-8TB
N/A
N/A
N/A
N/A
N/A
N/A
1/1
1xRJ45 self-adaptive 10/100 Mbps network interface
DC12V, 1.5A, <10W (without HDD)
-10°C~55°C, 10%~90% RH
1U

10-ch
S+265/H.265/H.264
60Mbps/40Mbps
6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
1x6MP, 1x5MP, 1x4MP, 1x3MP, 4x1080P, 8x720P
1 HDD-8TB
N/A
8x RJ45 self-adaptive 10/100 Mbps network interface
30W per port
N/A
N/A
N/A
1/0
1xRJ45 self-adaptive 10/100 Mbps network interface
DC48V, 1.875A, <90W (without HDD)
-10°C~+55°C 10%~90%RH
1U

12	SUPER LITE Model	TC-C32GN Spec:I5/E/Y/C/2.8mm/V4.1 	TC-C32GN Spec: I5/E/Y/C/2.8mm/V4.2 	TC-C32GN Spec:I5/E/Y/C/4mm/V4.1 	TC-C32GN Spec:I5/E/Y/C/SD/2.8mm/V4.1 	11
SUPER LITE SERIES	Image sensor	1/2.8"CMOS	1/2.8"CMOS	1/2.8"CMOS	1/2.8"CMOS	
	Max. image resolution	1920x1080@30fps	1920x1080@30fps	1920x1080@30fps	1920x1080@30fps	
	Min. illumination	0.02Lux	0.02Lux	0.02Lux	0.02Lux	
	Focal Length	2.8mm	2.8mm	4mm	2.8mm	
	Video compression	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	
	WDR	DWDR	DWDR	DWDR	DWDR	
	Video Enhancement	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	
	Alarm Trigger	Motion Detection, IP Conflict, Mask Alarm	Motion Detection, IP Conflict, Mask Alarm	Motion Detection, IP Conflict, Mask Alarm	Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error	
	Video Analytics	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter	
	Audio I/O	Mic in	Mic in	Mic in	Mic in	
	Alarm I/O	N/A	N/A	N/A	N/A	
	On-board storage	N/A	N/A	N/A	Built-in Micro SD Card Slot, Up to 512 GB	
	Reset Button	N/A	N/A	N/A	Yes	
	System compatibility	P2P(Mutually exclusive with Profile G), Onvif Profile S/T, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone	
IR LEDs	2	2	2	2		
IR Distance	50m	50m	50m	50m		
Whitelight Distance	N/A	N/A	N/A	N/A		
Power supply	DC12V±25%, MAX 6.5W, POE 802.3af, MAX 7W	POE 802.3af, MAX 7W	DC12V±25%, MAX 6.5W, POE 802.3af, MAX 7W	DC12V±25%, MAX 6.5W, POE 802.3af, MAX 7W		
Protection	IP67	IP67	IP67	IP67		
Operating Temperature	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH		
Material	Metal+Plastic Housing	Metal+Plastic Housing	Metal+Plastic Housing	Metal+Plastic Housing		

	SUPER LITE Model	TC-C32HN Spec:I3/E/Y/C/2.8mm/V4.1 	TC-C32KN Spec:I3/E/Y/C/2.8mm/V4.3 	TC-C34QN Spec:I5W/E/Y/2.8mm/V4.2 	TC-C34GN Spec:I5/E/Y/C/2.8mm/V4.2 	TC-C34GN Spec:I5/E/Y/C/4mm/V4.0 
	Image sensor	1/2.8"CMOS	1/2.8"CMOS	1/2.9"CMOS	1/2.7"CMOS	1/2.7"CMOS
	Max. image resolution	1920x1080@30fps	1920x1080@30fps	2688x1520@25fps	2688x1520@25fps	2688x1520@25fps
	Min. illumination	0.02Lux	0.02Lux	0.02Lux	0.02Lux	0.02Lux
	Focal Length	2.8mm	2.8mm	2.8mm	2.8mm	4mm
	Video compression	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H
	WDR	DWDR	DWDR	120dB	DWDR	DWDR
	Video Enhancement	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR
	Alarm Trigger	Motion Detection, IP Conflict, Mask Alarm	Motion Detection, IP Conflict, Mask Alarm	Motion Detection, IP Conflict, Mask Alarm	Motion Detection, IP Conflict, Mask Alarm	Motion Detection, IP Conflict, Mask Alarm
	Video Analytics	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter
	Audio I/O	Mic in	Mic in	Mic in	Mic in	Mic in
	Alarm I/O	N/A	N/A	N/A	N/A	N/A
	On-board storage	N/A	N/A	N/A	N/A	N/A
	Reset Button	N/A	Yes	N/A	N/A	N/A
	System compatibility	P2P(Mutually exclusive with Profile G), Onvif Profile S/T, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T, CGI, Milestone
IR LEDs	1	8	2	2	2	
IR Distance	30m	30m	50m	50m	50m	
Whitelight Distance	N/A	N/A	N/A	N/A	N/A	
Power supply	DC12V±25%, MAX 6.5W, POE 802.3af, MAX 7W	DC12V±25%, MAX 4.5W, POE 802.3af, MAX 5W	DC12V±25%, MAX 6.5W, POE 802.3af, MAX 7W	POE 802.3af, MAX 7W	POE 802.3af, MAX 7W	
Protection	IP66	IP66	IP67	IP67	IP67	
Operating Temperature	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	
Material	Metal+Plastic Housing	Plastic Housing	Metal+Plastic Housing	Metal+Plastic Housing	Metal+Plastic Housing	

14	SUPER LITE Model	TC-C34HN I3/E/Y/C/2.8mm/V4.2 	TC-C34GS I5/E/Y/C/2.8mm/V4.0 	TC-C34GS I5/E/Y/C/4mm/V4.0 	TC-C34GS I5/E/Y/C/SD/2.8mm/V4.0 	13
SUPER LITE SERIES	Image sensor	1/2.7"CMOS	1/2.7"CMOS	1/2.7"CMOS	1/2.7"CMOS	1/2.7"CMOS
	Max. image resolution	2688x1520@25fps	2688x1520@25fps	2688x1520@25fps	2688x1520@25fps	2688x1520@25fps
	Min. illumination	0.02Lux	0.002Lux	0.002Lux	0.002Lux	0.002Lux
	Focal Length	2.8mm	2.8mm	4mm	2.8mm	2.8mm
	Video compression	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H
	WDR	DWDR	DWDR	DWDR	DWDR	DWDR
	Video Enhancement	BLC/3D DNR/HLC/AGC	BLC/3D DNR/HLC/AGC	BLC/3D DNR/HLC/AGC	BLC/3D DNR/HLC/AGC	BLC/3D DNR/HLC/AGC
	Alarm Trigger	Motion Detection, IP Conflict, Mask Alarm	Motion Detection, IP Conflict, Mask Alarm	Motion Detection, IP Conflict, Mask Alarm	Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error	Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error
	Video Analytics	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter
	Audio I/O	Mic in	Mic in	Mic in	Mic in	Mic in
	Alarm I/O	N/A	N/A	N/A	N/A	N/A
	On-board storage	N/A	N/A	N/A	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB
	Reset Button	N/A	N/A	N/A	Yes	Yes
System compatibility	P2P(Mutually exclusive with Profile G), Onvif Profile S/T, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone	
IR LEDs	2	2	2	2	2	
IR Distance	30m	50m	50m	50m	50m	
Whitelight Distance	N/A	N/A	N/A	N/A	N/A	
Power supply	POE 802.3af, MAX 6W	DC12V±25%, MAX 6.5W, POE 802.3af, MAX 7W	DC12V±25%, MAX 6.5W, POE 802.3af, MAX 7W	DC12V±25%, MAX 6.5W, POE 802.3af, MAX 7W	DC12V±25%, MAX 6.5W, POE 802.3af, MAX 7W	
Protection	IP66	IP67	IP67	IP67	IP67	
Operating Temperature	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	
Material	Metal+Plastic Housing	Metal+Plastic Housing	Metal+Plastic Housing	Metal+Plastic Housing	Metal+Plastic Housing	
	SUPER LITE Model	TC-C34GS I5/E/Y/C/SD/2.8mm/V4.2 	TC-C34HS I3/E/Y/C/2.8MM/V4.0 	TC-C34HS I3/E/Y/C/SD/2.8mm/V4.0 	TC-C34HS I3/E/Y/C/SD/2.8mm/V4.2 	TC-C34UN I8/A/E/Y/2.8-12mm/V4.2 
SUPER LITE SERIES	Image sensor	1/2.7"CMOS	1/2.7"CMOS	1/2.7"CMOS	1/2.7"CMOS	1/2.9"CMOS
	Max. image resolution	2688x1520@25fps	2688x1520@25fps	2688x1520@25fps	2688x1520@25fps	2688x1520@25fps
	Min. illumination	0.002Lux	0.002Lux	0.002Lux	0.002Lux	0.02Lux
	Focal Length	2.8mm	2.8mm	2.8mm	2.8mm	2.8-12mm
	Video compression	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H
	WDR	DWDR	DWDR	DWDR	DWDR	120dB
	Video Enhancement	BLC/3D DNR/HLC/AGC	BLC/3D DNR/HLC/AGC	BLC/3D DNR/HLC/AGC	BLC/3D DNR/HLC/AGC	BLC/HLC/AGC/3D DNR
	Alarm Trigger	Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error	Motion Detection, IP Conflict, Mask Alarm	Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error	Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error	Motion Detection;Mask Alarm;Disk Full;Disk R/W Error;IP Address Conflict
	Video Analytics	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter
	Audio I/O	Mic in	Mic in	Mic in	Mic in	Mic in
	Alarm I/O	N/A	N/A	N/A	N/A	N/A
	On-board storage	Built-in Micro SD card slot, up to 512 GB	N/A	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB
	Reset Button	Yes	N/A	Yes	Yes	Yes
System compatibility	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone	
IR LEDs	2	1	1	2	4	
IR Distance	50m	30m	30m	30m	80m	
Whitelight Distance	N/A	N/A	N/A	N/A	N/A	
Power supply	POE 802.3af, MAX 7W	DC12V±25%, MAX 6.5W, POE 802.3af, MAX 7W	DC12V±25%, MAX 6.5W, POE 802.3af, MAX 7W	POE 802.3af, MAX 7W	DC12V±25%, MAX 6.5W, POE 802.3af, MAX 7W	
Protection	IP67	IP66	IP66	IP66	IP67	
Operating Temperature	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	-30°~60°, 0~95% RH	
Material	Metal+Plastic Housing	Metal+Plastic Housing	Metal+Plastic Housing	Metal+Plastic Housing	Metal+Plastic Housing	

سری لایت

LITE SERIES

سری Lite به عنوان خط تولید اولیه مقرون به صرفه و آسان برای نصب است، که می تواند در فروشگاه های خرده فروشی، انبارها، پارکینگ ها و پارک ها و غیره استفاده شود. ارزش افزوده ای که در این سری تعبیه شده است شامل SD card و دکمه تنظیم مجدد (reset botton) ، perimeter و tripwire پشتیبانی می کند، سری Lite تجربه هوشمند سطح ابتدایی را ارائه می دهد. در حال حاضر دوربین های ثابت با رزولوشن 2 مگاپیکسل تا 8 مگاپیکسل و دوربین های موتورایز (لنز متحرک) با 2 مگاپیکسل و 5 مگاپیکسل در دسترس مشتریان هستند.



LITE Model

Model	TC-C32WP I5/E/Y/2.8mm/V4.0	TC-C32WP W/E/Y/2.8MM/V4.1	TC-C32WP W/E/Y/2.8MM/V4.1	TC-C32WP I5W/E/Y/2.8mm/V4.2
Image sensor	1/2.8"CMOS	1/2.8"CMOS	1/2.8"CMOS	1/2.8"CMOS
Max. image resolution	1920x1080@30fps	1920x1080@30fps	1920x1080@30fps	1920x1080@30fps
Min. illumination	0.0008Lux	0.0008Lux	0.0008Lux	0.002Lux
Focal Length	2.8mm	4mm	2.8mm	2.8mm
Video compression	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264	S+265/H.265/H.264B/H.264M/H.264H
WDR	120dB	120dB	120dB	120dB
Video Enhancement	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR
Alarm Trigger	Motion Detection, IP Conflict, Mask Alarm	Motion Detection, IP Conflict, Mask Alarm	Motion Detection, IP Conflict, Mask Alarm	Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error
Video Analytics	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter
Audio I/O	Mic in	Mic in	Mic in	Mic in
Alarm I/O	N/A	N/A	N/A	N/A
On-board storage	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB
Reset Button	Yes	Yes	Yes	Yes
System compatibility	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, SDK	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, SDK	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, SDK	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone
IR LEDs	2	2	N/A	2
IR Distance	50m	50m	-	50m
Whitelight Distance	N/A	N/A	2LEDs	15m
Power supply	DC12V±25%, MAX 6W, POE 802.3af, MAX 7W	DC12V±25%, MAX 6W, POE 802.3af, MAX 7W	DC12V±25%, MAX 6W, POE 802.3af, MAX 8W	DC12V±25%, MAX 6W, POE 802.3af, MAX 7W
Protection	IP67	IP67	IP67	IP67
Operating Temperature	-40°~65°, 0~95% RH	-40°~65°, 0~95% RH	-40°~65°, 0~95% RH	-40°~65°, 0~95% RH
Material	Metal+Plastic Housing	Metal+Plastic Housing	Metal+Plastic Housing	Metal+Plastic Housing

TC-C32WP I5W/E/Y/M/2.8mm/V4.2



Image sensor
Max. image resolution
Min. illumination
Focal Length
Video compression
WDR
Video Enhancement
Alarm Trigger
Video Analytics
Audio I/O
Alarm I/O
On-board storage
Reset Button
System compatibility
IR LEDs
IR Distance
Whitelight Distance
Power supply
Protection
Operating Temperature
Material

1/2.8"CMOS
1920x1080@30fps
0.002Lux
2.8mm
S+265/H.265/H.264B/H.264M/H.264H
120dB
BLC/HLC/AGC/3D DNR
Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error
Tripwire, Perimeter
Mic In
N/A
Built-in Micro SD card slot, up to 512 GB
Yes
P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone
2
50m
15m
DC12V±25%, MAX 6W, POE 802.3af, MAX 7W
IP67
-40°~65°, 0~95% RH
Metal Housing

TC-C32XP I3/E/Y/M/2.8MM/V4.0



1/2.8"CMOS
1920x1080@30fps
0.0008Lux
2.8mm
S+265/H.265/H.264
120dB
BLC/HLC/AGC/3D DNR
Motion Detection, IP Conflict, Mask Alarm
Tripwire, Perimeter
Mic in
N/A
Built-in Micro SD card slot, up to 512 GB
Yes
P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, SDK
2
30m
N/A
DC12V±25%, MAX 6W, POE 802.3af, MAX 7W
IP67
-40°~65°, 0~95% RH
Metal Housing

TC-C32XP W/E/Y/2.8MM/V4.0



1/2.8"CMOS
1920x1080@30fps
0.0008Lux
2.8mm
S+265/H.265/H.264
120dB
BLC/HLC/AGC/3D DNR
Motion Detection, IP Conflict, Mask Alarm
Tripwire, Perimeter
Mic in
N/A
Built-in Micro SD card slot, up to 512 GB
Yes
P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, SDK
N/A
-
2 LEDs
DC12V±25%, MAX 6W, POE 802.3af, MAX 8W
IP66
-40°~60°, 0~95% RH
Metal+Plastic Housing

TC-C32XP W/E/Y/2.8mm/V4.1



1/2.8"CMOS
1920x1080@30fps
0.0008Lux
2.8mm
S+265/H.265/H.264
120dB
BLC/HLC/AGC/3D DNR
Motion Detection, IP Conflict, Mask Alarm
Tripwire, Perimeter
Mic in
N/A
Built-in Micro SD card slot, up to 512 GB
Yes
P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, SDK
N/A
-
2 LEDs
DC12V±25%, MAX 6W, POE 802.3af, MAX 8W
IP66
-40°~60°, 0~95% RH
Metal+Plastic Housing

TC-C32XP W/E/Y/2.8mm/V4.2



Image sensor
Max. image resolution
Min. illumination
Focal Length
Video compression
WDR
Video Enhancement
Alarm Trigger
Video Analytics
Audio I/O
Alarm I/O
On-board storage
Reset Button
System compatibility
IR LEDs
IR Distance
Whitelight Distance
Power supply
Protection
Operating Temperature
Material

1/2.8"CMOS
1920x1080@30fps
0.0008Lux
2.8mm
S+265/H.265/H.264
120dB
BLC/HLC/AGC/3D DNR
Motion Detection, IP Conflict, Mask Alarm
Tripwire, Perimeter
Mic In
N/A
Built-in Micro SD card slot, up to 512 GB
Yes
P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, SDK
N/A
-
2 LEDs
DC12V±25%, MAX 6W, POE 802.3af, MAX 8W
IP66
-40°~60°, 0~95% RH
Metal+Plastic Housing

TC-C32XP I3W/E/Y/2.8mm/V4.2



1/2.8"CMOS
1920x1080@30fps
0.002Lux
2.8mm
S+265/H.265/H.264B/H.264M/H.264H
120dB
BLC/HLC/AGC/3D DNR
Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error
Tripwire, Perimeter
Mic In
N/A
Built-in Micro SD card slot, up to 512 GB
Yes
P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone
2
30m
15m
DC12V±25%, MAX 6W, POE 802.3af, MAX 7W
IP66
-40°~65°, 0~95% RH
Metal+Plastic Housing

TC-C32XP I3W/E/Y/M/2.8mm/V4.2



1/2.8"CMOS
1920x1080@30fps
0.002Lux
2.8mm
S+265/H.265/H.264B/H.264M/H.264H
120dB
BLC/HLC/AGC/3D DNR
Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error
Tripwire, Perimeter
Mic in
N/A
Built-in Micro SD card slot, up to 512 GB
Yes
P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone
2
30m
15m
DC12V±25%, MAX 6W, POE 802.3af, MAX 7W
IP66
-40°~65°, 0~95% RH
Metal Housing

TC-C34WS I5W/E/Y/2.8mm/V4.2



1/2.8"CMOS
2592x1520@25fps
0.002Lux
2.8mm
S+265/H.265/H.264B/H.264M/H.264H
120dB
BLC/HLC/AGC/3D DNR
Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error
Tripwire, Perimeter
Mic in
N/A
Built-in Micro SD card slot, up to 512 GB
Yes
P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone
2
50m
15m
DC12V±25%, MAX 6W, POE 802.3af, MAX 7W
IP66
-40°~65°, 0~95% RH
Metal+Plastic Housing

20	LITE Model	TC-C34WS I5W/E/Y/M/2.8mm/V4.2	TC-C34XS I3W/E/Y/2.8mm/V4.2	TC-C34XS I3W/E/Y/M/2.8mm/V4.2	TC-C34XP W/E/Y/M/2.8MM/V4.0	19
						

LITE SERIES	Image sensor	1/2.8"CMOS	1/2.8"CMOS	1/2.8"CMOS	1/2.8"CMOS
	Max. image resolution	2592x1520@25fps	2592x1520@25fps	2592x1520@25fps	2592x1520@25fps
	Min. illumination	0.002Lux	0.002Lux	0.002Lux	0.0004Lux
	Focal Length	2.8mm	2.8mm	2.8mm	2.8mm
	Video compression	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H
	WDR	120dB	120dB	120dB	120dB
	Video Enhancement	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR
	Alarm Trigger	Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error	Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error	Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error	Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error
	Video Analytics	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter
	Audio I/O	Mic In	Mic In	Mic In	Mic In
	Alarm I/O	N/A	N/A	N/A	N/A
	On-board storage	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB
	Reset Button	Yes	Yes	Yes	Yes
	System compatibility	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone
IR LEDs	2	2	2	N/A	
IR Distance	50m	30m	30m	-	
Whitelight Distance	15m	15m	15m	15m	
Power supply	DC12V±25%, MAX 6W, POE 802.3af, MAX 7W	DC12V±25%, MAX 6W, POE 802.3af, MAX 7W	DC12V±25%, MAX 6W, POE 802.3af, MAX 7W	DC12V±25%, MAX 6W, POE 802.3af, MAX 7W	
Protection	IP67	IP66	IP66	IP66	
Operating Temperature	-40°~65°, 0~95% RH	-40°~65°, 0~95% RH	-40°~65°, 0~95% RH	-40°~65°, 0~95% RH	
Material	Metal Housing	Metal+Plastic Housing	Metal Housing	Metal+Plastic Housing	

21	LITE Model	TC-C34KS I3/E/Y/2.8MM/V4.0	TC-C35WS I5/E/Y/2.8mm/V4.0	TC-C35WS I5/E/Y/M/2.8mm/V4.0	TC-C35WS I5/E/Y/M/4mm/V4.0	20
						

LITE SERIES	Image sensor	1/2.8"CMOS	1/2.8"CMOS	1/2.8"CMOS	1/2.8"CMOS
	Max. image resolution	2560X1440@25fps	2592X1944@20fps	2592X1944@20fps	2592X1944@20fps
	Min. illumination	0.002Lux	0.002Lux	0.002Lux	0.002Lux
	Focal Length	2.8mm	2.8mm	2.8mm	4mm
	Video compression	S+265/H.265/H.264	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H
	WDR	120dB	120dB	120dB	120dB
	Video Enhancement	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR
	Alarm Trigger	Motion Detection, IP Conflict, Mask Alarm	Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error	Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error	Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error
	Video Analytics	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter	Tripwire, Perimeter
	Audio I/O	Mic In	Mic In	Mic In	Mic In
	Alarm I/O	N/A	N/A	N/A	N/A
	On-board storage	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB
	Reset Button	Yes	Yes	Yes	Yes
	System compatibility	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI(IE), SDK	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI(IE), SDK	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone
IR LEDs	8	2	2	2	
IR Distance	30m	50m	50m	50m	
Whitelight Distance	N/A	N/A	N/A	N/A	
Power supply	DC12V±25%, MAX 5W, POE 802.3af, MAX 6W	DC12V±25%, MAX 6W, POE 802.3af, MAX 7W	DC12V±25%, MAX 6W, POE 802.3af, MAX 7W	DC12V±25%, MAX 6W, POE 802.3af, MAX 7W	
Protection	IP67,IK10	IP67	IP67	IP67	
Operating Temperature	-40°~60°, 0~95% RH	-40°~65°, 0~95% RH	-40°~65°, 0~95% RH	-40°~65°, 0~95% RH	
Material	Metal+Plastic Housing	Metal+Plastic Housing	Metal Housing	Metal Housing	

TC-C35XS I3/E/Y/2.8mm/V4.0



TC-C35KS I3/E/Y/2.8MM/V4.0



TC-C38WS I5/E/Y/M/2.8mm/V4.0



TC-C38WS I5/E/Y/M/4mm/V4.0



Image sensor	1/2.8"CMOS
Max. image resolution	2592X1944@20fps
Min. illumination	0.002Lux
Focal Length	2.8mm
Video compression	S+265/H.265/H.264B/H.264M/H.264H
WDR	120dB
Video Enhancement	BLC/HLC/AGC/3D DNR
Alarm Trigger	Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error
Video Analytics	Tripwire, Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
On-board storage	Built-in Micro SD card slot, up to 512 GB
Reset Button	Yes
System compatibility	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone
IR LEDs	2
IR Distance	30m
Whitelight Distance	N/A
Power supply	DC12V±25%, MAX 6W, POE 802.3af, MAX 7W
Protection	IP66
Operating Temperature	-40°~65°, 0~95% RH
Material	Metal+Plastic Housing

Image sensor	1/2.8"CMOS
Max. image resolution	2592X1944@20fps
Min. illumination	0.002Lux
Focal Length	2.8mm
Video compression	S+265/H.265/H.264B/H.264M/H.264H
WDR	120dB
Video Enhancement	BLC/HLC/AGC/3D DNR
Alarm Trigger	Motion Detection, IP Conflict, Mask Alarm, Disk Full, Disk R/W Error
Video Analytics	Tripwire, Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
On-board storage	Built-in Micro SD card slot, up to 512 GB
Reset Button	Yes
System compatibility	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone
IR LEDs	8
IR Distance	30m
Whitelight Distance	N/A
Power supply	DC12V±25%, MAX 6W, POE 802.3af, MAX 7W
Protection	IP66,IK10
Operating Temperature	-40°~65°, 0~95% RH
Material	Metal+Plastic Housing

Image sensor	1/2.8"CMOS
Max. image resolution	3840x2160@20fps
Min. illumination	0.002Lux
Focal Length	2.8mm
Video compression	S+265/H.265/H.264B/H.264M/H.264H/Motion JPEG
WDR	120dB
Video Enhancement	BLC/HLC/AGC/3D DNR
Alarm Trigger	Motion Detection;Mask Alarm;Voltage Alarm;Disk Full;Disk R/W Error;IP Address Conflict;MAC Address Conflict;FTP Server Exception
Video Analytics	Human/Vehicle Classification;Tripwire;Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
On-board storage	Built-in Micro SD card slot, up to 512 GB
Reset Button	Yes
System compatibility	Onvif Profile S/T/G, CGI, Milestone, RTMP
IR LEDs	2
IR Distance	50m
Whitelight Distance	N/A
Power supply	DC12V±25%, MAX 6.5W, POE 802.3af, MAX 8W
Protection	IP67
Operating Temperature	-40°~65°, 0~95% RH
Material	Metal Housing

Image sensor	1/2.8"CMOS
Max. image resolution	3840x2160@20fps
Min. illumination	0.002Lux
Focal Length	4mm
Video compression	S+265/H.265/H.264B/H.264M/H.264H/Motion JPEG
WDR	120dB
Video Enhancement	BLC/HLC/AGC/3D DNR
Alarm Trigger	Motion Detection;Mask Alarm;Voltage Alarm;Disk Full;Disk R/W Error;IP Address Conflict;MAC Address Conflict;FTP Server Exception
Video Analytics	Human/Vehicle Classification;Tripwire;Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
On-board storage	Built-in Micro SD card slot, up to 512 GB
Reset Button	Yes
System compatibility	Onvif Profile S/T/G, CGI, Milestone, RTMP
IR LEDs	2
IR Distance	50m
Whitelight Distance	N/A
Power supply	DC12V±25%, MAX 6.5W, POE 802.3af, MAX 8W
Protection	IP67
Operating Temperature	-40°~65°, 0~95% RH
Material	Metal Housing

Image sensor	1/2.8"CMOS
Max. image resolution	3840x2160@20fps
Min. illumination	0.002Lux
Focal Length	2.8mm
Video compression	S+265/H.265/H.264B/H.264M/H.264H/Motion JPEG
WDR	120dB
Video Enhancement	BLC/HLC/AGC/3D DNR
Alarm Trigger	Motion Detection;Mask Alarm;Voltage Alarm;Disk Full;Disk R/W Error;IP Address Conflict;MAC Address Conflict;FTP Server Exception
Video Analytics	Human/Vehicle Classification;Tripwire;Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
On-board storage	Built-in Micro SD card slot, up to 512 GB
Reset Button	Yes
System compatibility	Onvif Profile S/T/G, CGI, Milestone, RTMP
IR LEDs	2
IR Distance	30m
Whitelight Distance	N/A
Power supply	DC12V±25%, MAX 7W, POE 802.3af, MAX 8.5W
Protection	IP66
Operating Temperature	-40°~65°, 0~95% RH
Material	Metal Housing

TC-C38XS I3/E/Y/M/2.8mm/V4.0



TC-C38KS I3/E/Y/2.8mm/V4.0



TC-C35US I8/A/E/Y/M/2.8-12mm



TC-C35MS I3/A/E/Y/M/2.8-12MM



Image sensor	1/2.8"CMOS
Max. image resolution	3840x2160@20fps
Min. illumination	0.002Lux
Focal Length	2.8mm
Video compression	S+265/H.265/H.264B/H.264M/H.264H/Motion JPEG
WDR	120dB
Video Enhancement	BLC/HLC/AGC/3D DNR
Alarm Trigger	Motion Detection;Mask Alarm;Voltage Alarm;Disk Full;Disk R/W Error;IP Address Conflict;MAC Address Conflict;FTP Server Exception
Video Analytics	Human/Vehicle Classification;Tripwire;Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
On-board storage	Built-in Micro SD card slot, up to 512 GB
Reset Button	N/A
System compatibility	Onvif Profile S/T/G, CGI, Milestone, RTMP
IR LEDs	2
IR Distance	30m
Whitelight Distance	N/A
Power supply	DC12V±25%, MAX 7W, POE 802.3af, MAX 8.5W
Protection	IP66
Operating Temperature	-40°~65°, 0~95% RH
Material	Metal Housing

Image sensor	1/2.8"CMOS
Max. image resolution	3840x2160@20fps
Min. illumination	0.002Lux
Focal Length	2.8mm
Video compression	S+265/H.265/H.264B/H.264M/H.264H/Motion JPEG
WDR	120dB
Video Enhancement	BLC/HLC/AGC/3D DNR
Alarm Trigger	Motion Detection;Mask Alarm;Voltage Alarm;Disk Full;Disk R/W Error;IP Address Conflict;MAC Address Conflict;FTP Server Exception
Video Analytics	Human/Vehicle Classification;Tripwire;Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
On-board storage	Built-in Micro SD card slot, up to 512 GB
Reset Button	Yes
System compatibility	Onvif Profile S/T/G, CGI, Milestone, RTMP
IR LEDs	8
IR Distance	30m
Whitelight Distance	N/A
Power supply	DC12V±25%, MAX 6W, POE 802.3af, MAX 7.5W
Protection	IP66,IK10
Operating Temperature	-40°~65°, 0~95% RH
Material	Metal+Plastic Housing

Image sensor	1/2.8"CMOS
Max. image resolution	2592x1944@20fps
Min. illumination	0.002Lux
Focal Length	2.8-12mm
Video compression	S+265/H.265/H.264B/H.264M/H.264H
WDR	120dB
Video Enhancement	BLC/HLC/AGC/3D DNR
Alarm Trigger	Motion Detection;Mask Alarm;Disk Full;Disk R/W Error;IP Address Conflict
Video Analytics	Tripwire;Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
On-board storage	Built-in Micro SD card slot, up to 512 GB
Reset Button	Yes
System compatibility	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone
IR LEDs	4
IR Distance	80m
Whitelight Distance	N/A
Power supply	DC12V±25%, MAX 8W, POE 802.3af, MAX 9W
Protection	IP67
Operating Temperature	-35°~65°, 0~95% RH
Material	Metal Housing

Image sensor	1/2.8"CMOS
Max. image resolution	2592x1944@20fps
Min. illumination	0.002Lux
Focal Length	2.8-12mm
Video compression	S+265/H.265/H.264B/H.264M/H.264H
WDR	120dB
Video Enhancement	BLC/HLC/AGC/3D DNR
Alarm Trigger	Motion Detection;Mask Alarm;Disk Full;Disk R/W Error;IP Address Conflict
Video Analytics	Tripwire;Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
On-board storage	Built-in Micro SD card slot, up to 512 GB
Reset Button	Yes
System compatibility	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone
IR LEDs	18
IR Distance	30m
Whitelight Distance	N/A
Power supply	DC12V±25%, MAX 7W, POE 802.3af, MAX 8W
Protection	IP66,IK10
Operating Temperature	-35°~65°, 0~95% RH
Material	Metal Housing

Image sensor	1/2.8"CMOS
Max. image resolution	2592x1944@20fps
Min. illumination	0.002Lux
Focal Length	2.8-12mm
Video compression	S+265/H.265/H.264B/H.264M/H.264H
WDR	120dB
Video Enhancement	BLC/HLC/AGC/3D DNR
Alarm Trigger	Motion Detection;Mask Alarm;Disk Full;Disk R/W Error;IP Address Conflict
Video Analytics	Tripwire;Perimeter
Audio I/O	Mic in
Alarm I/O	N/A
On-board storage	Built-in Micro SD card slot, up to 512 GB
Reset Button	Yes
System compatibility	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone
IR LEDs	18
IR Distance	30m
Whitelight Distance	N/A
Power supply	DC12V±25%, MAX 7W, POE 802.3af, MAX 8W
Protection	IP66,IK10
Operating Temperature	-35°~65°, 0~95% RH
Material	Metal Housing

24	LITE Model	TC-R3105 I/B/L	TC-R3105 I/B/L/Eu	23
LITE SERIES	Video Input	5-ch	5-ch	
	Decoding Format	S+265/H.265/H.264	S+265/H.265/H.264	
	Input/output Bandwidth	50Mbps/ 40Mbps	50Mbps/ 40Mbps	
	Recording Resolution	6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF	6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF	
	Decoding	1x6MP,1x5MP, 1x4MP,1x3MP,4x1080P,5x720P,5x4CIF	1x6MP,1x5MP, 1x4MP,1x3MP,4x1080P,5x720P,5x4CIF	
	HDD (SATA)	1 HDD-8TB	1 HDD-8TB	
	RAID	N/A	N/A	
	POE	N/A	N/A	
	PoE Budget	N/A	N/A	
	Audio Input	N/A	N/A	
	Audio Output	N/A	N/A	
Alarm I/O	N/A	N/A		
HDMI/VGA	1/0	1/0		
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface	1xRJ45 self-adaptive 10/100 Mbps network interface		
Power supply	DC12V, 1.5A,<10W (without HDD)	DC12V, 1.5A,<10W (without HDD)		
Working temperature	-10°C_55°C, 10%~90%RH	-10°C_55°C, 10%~90%RH		
Case Size	1U	1U		

LITE Model	TC-R3105 I/B/P/L	TC-R3108 I/B/V2.0	TC-R3110 I/B/L/Eu	TC-R3110 I/B/V3.0
Video Input	5-ch	8-ch	10-ch	10-ch
Decoding Format	S+265/H.265/H.264	S+265/H.265/H.264	S+265/H.265/H.264	S+265/H.265/H.264
Input/output Bandwidth	60Mbps/ 40Mbps	60Mbps/ 40Mbps	60Mbps/ 40Mbps	60Mbps/ 40Mbps
Recording Resolution	6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF	6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF	6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF	6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Decoding	1x6MP,1x5MP, 1x4MP,1x3MP,4x1080P,5x720P,5x4CIF	1x6MP,1x5MP, 1x4MP,1x3MP,4x1080P,10x720P,10x4CIF	1x6MP,1x5MP, 1x4MP,1x3MP,4x1080P,10x720P,10x4CIF	1x6MP,1x5MP, 1x4MP,1x3MP,4x1080P,10x720P,10x4CIF
HDD (SATA)	1 HDD-8TB	1 HDD-10TB	1 HDD-8TB	1 HDD-10TB
RAID	N/A	N/A	N/A	N/A
POE	N/A	N/A	N/A	N/A
PoE Budget	N/A	N/A	N/A	N/A
Audio Input	N/A	N/A	N/A	N/A
Audio Output	N/A	N/A	N/A	N/A
Alarm I/O	N/A	N/A	N/A	N/A
HDMI/VGA	1/1	1/1	1/1	1/1
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface	1xRJ45 self-adaptive 10/100 Mbps network interface	1xRJ45 self-adaptive 10/100 Mbps network interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	DC48V, 1.35A,<20W (without HDD)	DC12V, 3.3A,<10W (without HDD)	DC12V, 1.5A,<10W (without HDD)	DC12V, 3.3A,<10W (without HDD)
Working temperature	-10°C_55°C, 10%~90%RH	-10°C_55°C, 10%~90%RH	-10°C_55°C, 10%~90%RH	-10°C_55°C, 10%~90%RH
Case Size	1U	1U	1U	1U

LITE SERIES	Video Input	20-ch	20-ch	20-ch	20-ch
	Decoding Format	S+265/H.265/H.264	S+265/H.265/H.264	S+265/H.265/H.264	S+265/H.265/H.264
	Input/output Bandwidth	80Mbps/ 80Mbps	80Mbps/ 80Mbps	120Mbps/ 100Mbps	160Mbps/ 64Mbps
	Recording Resolution	8MP/6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF	8MP/6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF	8MP/6MP/5MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF	8MP/6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
	Decoding	1x8MP,1x6MP,1x5MP, 2x4MP,2x3MP,4x1080P,8x720P,20x4CIF	2x8MP,2x6MP,3x5MP, 4x4MP,5x3MP,8x1080P,16x720P,20x4CIF	1x8MP,1x6MP,1x5MP, 2x4MP,2x3MP,4x1080P,8x720P,20x4CIF	2x8MP,2x6MP,3x5MP, 4x4MP,5x3MP,8x1080P,16x720P,20x4CIF
	HDD (SATA)	1 HDD-10TB	1 HDD-10TB	2 HDD-10TB	2 HDD-10TB
	RAID	N/A	N/A	N/A	N/A
	POE	N/A	N/A	N/A	N/A
	PoE Budget	N/A	N/A	N/A	N/A
	Audio Input	N/A	1-ch, 3.5mm	1-ch, 3.5mm	1-ch, 3.5mm
	Audio Output	N/A	1xRCA	1xRCA	1xRCA
Alarm I/O	N/A	4/1	4/1	4/1	
HDMI/VGA	1/1	1/1	1/1	1/1	
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface	1xRJ45 self-adaptive 10/100 Mbps network interface	1xRJ45 self-adaptive 10/100/1000 Mbps network interface	1xRJ45 self-adaptive 10/100/1000 Mbps network interface	
Power supply	DC12V, 3.3A,<10W (without HDD)	DC12V, 3.3A,<10W (without HDD)	DC12V, 3.3A,<10W (without HDD)	DC12V, 3.3A,<10W (without HDD)	
Working temperature	-10°C_55°C, 10%~90%RH	-10°C_55°C, 10%~90%RH	-10°C_55°C, 10%~90%RH	-10°C_55°C, 10%~90%RH	
Case Size	1U	1U	1U	1U	

LITE Model	TC-R3220 I/B/P16/K/V3.0 	TC-R3232 I/B/K/V3.1 	TC-R3432 I/B/K/V3.1 	TC-R3240 I/B/N/H 	TC-R3440 I/B/N/H/C 	
	Video Input	20-ch	32-CH	32-CH	40-CH	40-CH
	Decoding Format	S+265/H.265/H.264	S+265/H.265/H.264	S+265/H.265/H.264	S+265/H.265/H.264	S+265/H.265/H.264
	Input/output Bandwidth	160Mbps/ 64Mbps	160Mbps/ 48Mbps	160Mbps/ 48Mbps	320Mbps/ 320Mbps	200Mbps/ 200Mbps
	Recording Resolution	8MP/6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF	8MP/6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF	8MP/6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF	12MP/8MP/6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF	12MP/8MP/6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
	Decoding	2x8MP,2x6MP,3x5MP, 4x4MP,5x3MP,8x1080P,16x720P,20x4CIF	2x8MP,2x6MP,3x5MP, 4x4MP,5x3MP,8x1080P,16x720P,32x4CIF	2x8MP,2x6MP,3x5MP, 4x4MP,5x3MP,8x1080P,16x720P,32x4CIF	3x12MP,4x8MP,4x6MP,5x5MP, 8x4MP,9x3MP,16x1080P,32x720P,40x4CIF	3x12MP,4x8MP,4x6MP,5x5MP, 8x4MP,9x3MP,16x1080P,32x720P,40x4CIF
	HDD (SATA)	2 HDD-10TB	2 HDD-10TB	4 HDD-10TB	2 HDD-10TB	4 HDD-10TB
	RAID	N/A	N/A	N/A	N/A	0/1/5/6/10
	POE	16xRJ45 self-adaptive 10/100 Mbps network interface	N/A	N/A	N/A	N/A
	PoE Budget	30W per port	N/A	N/A	N/A	N/A
	Audio Input	1-ch, 3.5mm	1-ch, 3.5mm	1-ch, 3.5mm	1-ch, 3.5mm	1-ch, 3.5mm
Audio Output	1xRCA	1xRCA	1xRCA	1xRCA	1xRCA	
Alarm I/O	4/1	4/1	N/A	16/4	N/A	
HDMI/VGA	1/1	1/1	1/1	1/1	1/1	
Network Interface	1xRJ45 self-adaptive 10/100/1000 Mbps network interface	1xRJ45 self-adaptive 10/100/1000 Mbps network interface	1xRJ45 self-adaptive 10/100/1000 Mbps network interface	2x RJ45 self-adaptive 10/100/1000 Mbps network interfaces	2x RJ45 self-adaptive 10/100/1000 Mbps network interfaces	
Power supply	100~240V AC, 50~60 Hz, <25W (without HDD)	DC12V, 3.3A,<10W (without HDD)	DC12V, 5A,<25W (without HDD)	100~240V AC, 50~60 Hz, <25W (without HDD)	100~240V AC, 50~60 Hz, <25W (without HDD)	
Working temperature	-10°C_55°C, 10%~90%RH	-10°C_55°C, 10%~90%RH	-10°C_55°C, 10%~90%RH	-10°C_55°C, 10%~90%RH	-10°C_55°C, 10%~90%RH	
Case Size	1U	1U	1.5U	1U	1.5U	



WIFI SERIES

سری وای از زیر مجموعه ی دوربین های سری لایت می باشد. این سری که به تازگی به سبد کالایی تیاندی اضافه شده است، به علت عدم نیاز به کابل کشی دارای محبوبیت خاصی می باشد.

سری وای فای

WIFI Model

TC-C32WN I5/Y/WIFI/4mm/V4.0



TC-C32KN I3/Y/WIFI/2.8mm/V4.1



TC-H332N I2W/WIFI/4mm/V4.0



TC-H334S I5W/C/WIFI/4mm/V4.1



WIFI Model

TC-R3105 I/B/W



Image sensor	1/2.8"CMOS	1/2.8"CMOS	1/2.8"CMOS	1/2.8"CMOS
Max. Image resolution	1920x1080@30fps	1920x1080@30fps	2304x1296@20fps	2304x1906@25fps
Min. Illumination	0.02Lux	0.02Lux	0.02Lux	0.02Lux
Focal Length	4mm	2.8mm	4mm	4mm
Video compression	S+265/H.265/H.264	S+265/H.265/H.264	S+265/H.265/H.264/H.264H	S+265/H.265/H.264
WDR	DWDR	DWDR	DWDR	DWDR
Video Enhancement	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	HLC/AGC/3D DNR	HLC/AGC/3D DNR
Alarm Trigger	Motion Detection;Mask Alarm;IP Address Conflict	Motion Detection;Mask Alarm;IP Address Conflict	Mask Alarm, Disk Full, Disk R/W Error, IP Address Conflict	IP Address Conflict
Video Analytics	N/A	N/A	N/A	N/A
Audio I/O	Mic in	Mic in	Mic in, Speaker in	Mic in
Alarm I/O	N/A	N/A	N/A	N/A
On-board storage	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB
Reset Button	Yes	Yes	Yes	Yes
System compatibility	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, SDK	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, SDK	ONVIF(PROFILE S/T),SDK,CGI,RTSP	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, SDK
IR LEDs	2	8	4	2
IR Distance	50m	30m	20m	50m
Whitelight Distance	N/A	N/A	1LED	2LEDs
Power supply	DC12V±25%, MAX 6W	DC12V±25%, MAX 6W	DC12V±25%, MAX 6W	DC12V±25%, MAX 12W
Protection	IP67	IP66,IK10	N/A	IP66
Operating Temperature	-40°~65°, 0~95% RH	-40°~65°, 0~95% RH	-10°~45°, 0~95% RH	-30°~60°, 0~95% RH
Material	Metal+Plastic Housing	Metal+Plastic Housing	Plastic Housing	Metal+Plastic Housing

Video Input	5-CH
Decoding Format	S+265/H.265/H.264
Input/output Bandwidth	50Mbps/ 40Mbps
Recording Resolution	6MP/5MP/4MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Decoding	1x6MP,1x5MP, 1x4MP,1x3MP,4x1080P,5x720P,5x4CIF
HDD (SATA)	1 HDD-10TB
RAID	N/A
PoE	N/A
PoE Budget	N/A
Audio Input	N/A
Audio Output	N/A
Alarm I/O	N/A
HDMI/VGA	1/1
Network Interface	1xRJ45 self-adaptive 10/100 Mbps network interface
Power supply	DC12V, 3.33A,<18W (without HDD)
Working temperature	-10°C~55°C, 10%~95% RH
Case Size	1U



ECO PRO SERIES

سری اکو پرو

سری اکوپرو به عنوان خط تولید گروه میان رو جهت پروژه هایی که نیازمند اتصالاتی چون ورودی و خروجی صدا و آلام می باشند به بازار عرضه گردیده است.

ECO PRO

Model

TC-C32US I8/A/E/Y/M/C/H/2.7-13.5mm/V4.0



TC-C32MS I3/A/E/Y/M/C/H/2.7-13.5mm/V4.0



TC-C35US I8/A/E/Y/M/C/H/2.7-13.5mm



Image sensor	1/2.8"CMOS	1/2.8"CMOS	1/2.8"CMOS
Max. image resolution	1920x1080@30fps	1920x1080@30fps	2592x1944@20fps
Min. illumination	0.002Lux	0.002Lux	0.002Lux
Focal Length	2.7-13.5mm	2.7-13.5mm	2.7-13.5mm
Video compression	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H	S+265/H.265/H.264B/H.264M/H.264H
WDR	120dB	120dB	120dB
Video Enhancement	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR
Alarm Trigger	Motion Detection;Mask Alarm;Disk Full;Disk R/W Error;IP Address Conflict;Event Input, Event Output	Motion Detection;Mask Alarm;Disk Full;Disk R/W Error;IP Address Conflict;Event Input, Event Output	Motion Detection;Mask Alarm;Disk Full;Disk R/W Error;IP Address Conflict;Event Input, Event Output
Video Analytics	Tripwire;Perimeter	Tripwire;Perimeter	Tripwire;Perimeter
Audio I/O	1channel in;1channel out, Mic in	1channel in;1channel out, Mic in	1channel in;1channel out, Mic in
Alarm I/O	1channel in,3mA,3.3VDC;1channel out,30mA,12VDC	1channel in,3mA,3.3VDC;1channel out,30mA,12VDC	1channel in,3mA,3.3VDC;1channel out,30mA,12VDC
On-board storage	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB
Reset Button	Yes	Yes	Yes
System compatibility	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone	P2P(Mutually exclusive with Profile G), Onvif Profile S/T/G, CGI, Milestone
IR LEDs	4	18	4
IR Distance	80m	30m	80m
Whitelight Distance	N/A	N/A	N/A
Power supply	DC12V±25%, MAX 8W, POE 802.3af, MAX 9W	DC12V±25%, MAX 7W, POE 802.3af, MAX8W	DC12V±25%, MAX 8W, POE 802.3af, MAX 9W
Protection	IP67	IP66,IK10	IP67
Operating Temperature	-35°~65°, 0~95% RH	-35°~65°, 0~95% RH	-35°~65°, 0~95% RH
Material	Metal Housing	Metal+Plastic Housing	Metal Housing



PTZ SERIES

سری پی تی زد

سری دوربینهای گردان جهت تصویربرداری از محوطه هایی با مساحت زیاد طراحی گردیده است که با توجه به چرخش عمودی و افقی و همچنین قابلیت زوم بالا پوشش بر تمام محوطه ی تحت نظارت خود را برای ما فراهم می آورد

PTZ Model

TC-H324S 23X/I/E/C/V3.0



TC-H354S 23X/I/E/V3.0



TC-H324S 25X/I/E



TC-H326S 33X/I/E+/A/V3.0



Image sensor	1/2.8"CMOS	1/2.8"CMOS	1/2.8"CMOS	1/2.8"CMOS
Max. image resolution	1920X1080@30fps	2880x1620@30fps	1920X1080@30fps	1920X1080@30fps
Min. illumination	0.001Lux	0.001Lux	0.001Lux	0.001Lux
Focal Length	5mm~115mm	5mm~115mm	4.8mm~120mm	4.6mm~152mm
Video compression	S+265/H.265/H.264/M-JPEG	S+265/H.265/H.264/M-JPEG	S+265/H.265/H.264/M-JPEG	S+265/H.265/H.264/M-JPEG
WDR	True WDR	Digital WDR	True WDR	True WDR
Video Enhancement	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR	BLC/HLC/AGC/3D DNR
Alarm Trigger	Mask Alarm, Disk Full, Disk R/W Error, IP Address Conflict, MAC Address Conflict, FTP Server Exception	Event Input, Event Output, Mask Alarm, Disk Full, Disk R/W Error, IP Address Conflict, MAC Address Conflict, FTP Server Exception	Event Input, Event Output, Mask Alarm, Disk Full, Disk R/W Error, IP Address Conflict, MAC Address Conflict, FTP Server Exception	Event Input, Event Output, Mask Alarm, Disk Full, Disk R/W Error, IP Address Conflict, MAC Address Conflict, FTP Server Exception
Video Analytics	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Heatmap, Video Abnormal	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Running, Parking, Heatmap, Crowd, People Counting, On Duty Detection, Safety Helmet Detection, Video Abnormal, Audio Abnormal	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, People Counting, Video Abnormal, Audio Abnormal	Tripwire, Double Tripwire, Perimeter, Object Abandon, Object Lost, Loitering, Running, Parking, Heatmap, Crowd, People Counting, On Duty Detection, Safety Helmet Detection, Video Abnormal, Audio Abnormal
Audio I/O	N/A	1/1	1/1	1/1
Alarm I/O	N/A	1/1	1/1	1/1
On-board storage	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB	Built-in Micro SD card slot, up to 512 GB
Reset Button	Yes	Yes	Yes	Yes
System compatibility	ONVIF (PROFILE S/T/G/M), SDK, CGI, P2P	ONVIF (PROFILE S/T/G/M), SDK, CGI, P2P	ONVIF (PROFILE S/T/G/M), SDK, CGI, P2P	ONVIF (PROFILE S/T/G/M), SDK, CGI, P2P
IR LEDs	7	7	6	10
IR Distance	150m	150m	150m	200m
Whitelight Distance	N/A	N/A	N/A	N/A
Power supply	DC12V±10%, MAX 7.3W, POE 802.3at, MAX17.6W	DC12V±10%, MAX 8.1W, POE 802.3at, MAX19.4W	DC12V±10%, MAX 9W, POE 802.3at, MAX22W	DC12V±10%, MAX 14W, POE 802.3at, MAX24W
Protection	IP66	IP66	IP66	IP66
Operating Temperature	-30°C~65°C (IR OFF), -30°C~40°C (IR ON), 0-95%RH	-30°C~65°C (IR OFF), -30°C~40°C (IR ON), 0-95%RH	-30°C~65°C (IR OFF), -30°C~40°C (IR ON), 0-95%RH	-40°C~70°C (IR OFF), -40°C~40°C (IR ON), 0-95%RH
Material	ADC 12, PC+ABS	ADC 12, PC+ABS	ADC 12	ADC 12