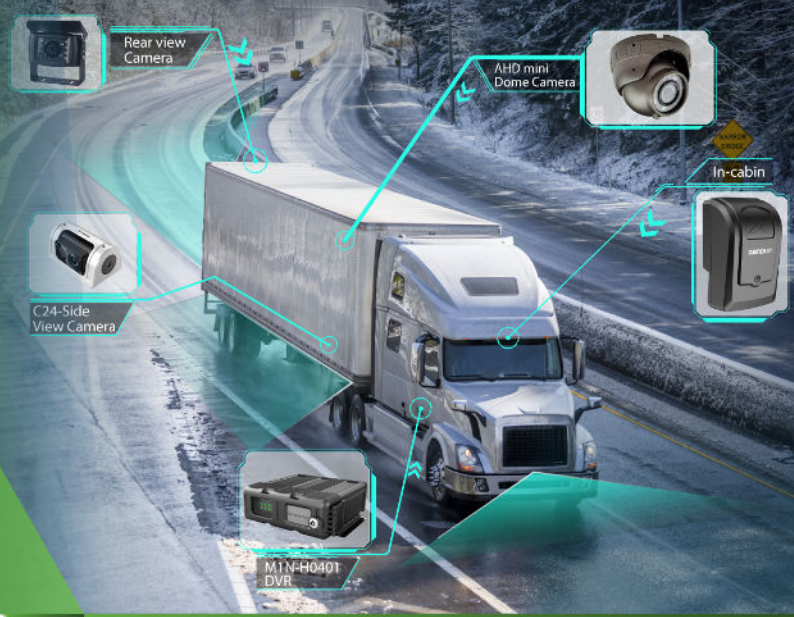


ZenduCAM 360 Multi Camera Solution to Reduce Risk, Increase Safety of Your Fleets



C20 Camera

PRODUCT MODEL	927C20
Sensor	1/2.8" 2M Pixel CMOS
Resolution	1920 (H) x 1080 (V)
Minimum Illumination	0.5 Lux (Color Illumination), F1.2
Electronic Shutter	1/30 Second - 1/10000 Second
Black-Light Compensation	Support
S/N	≥ 48db
LENS	2.8mm, 4mm, 8mm M12, Fixed Aperture F1.8
FOV (2.8mm)	H*V 106*57°
FOV (4mm)	H*V 84*46°
FOV (8mm)	H*V 36*20°
Video Compression	H.264, H.265
Compression Output Rate	512Kbps - 8Mbps
IMAGE RESOLUTION	
Main Stream	1080p (720P Optional) @ 30fps
Sub Stream 1	VGA/WD1/D1/QVGA/CIF @ 30fps
Network Stream	Dynamic (adjustable)
CBR/VBR	Support
Audio Compression Standard	ADPCM, G.711A, G.711U, G.726



Small Dome Camera

PRODUCT MODEL	SVT - 6320C (AHD 1080P)	SVT - M5270P (CVBS 800 TVL)	SVT - 6210P (AHD 720P)
CMOS	1/2.8" 1.3M Pixel CMOS	1/3" 1.3M Pixel CMOS	1/3" 1.3M Pixel CMOS
Resolution	1920 (H) x 1080 (V)	800 TVL	1280 (H) * 720 (V)
Format	NTSC/PAL	NTSC/PAL	NTSC/PAL
Minimum Illumination	0.05 Lux (IR off) / 0 Lux (IR on) F1.2	0.05Lux (IR off) / 0Lux (IR on) F1.2	0.05 Lux (IR off) / 0 Lux (IR on) F1.2
IR Distance	8 - 12 m	8 - 15 m	8 - 15 m
WDR	≥ 110dB	NC	NC
S/N	≥ 45dB	≥ 52dB	≥ 52dB
LENS	2.1mm / 2.8mm M12 (Optional)	2.8mm / 3.6mm M12 (Optional)	2.8mm / 3.6mm M12 (Optional)
FOV	2.1mm: H*V 138*77°	2.8mm: H*V 88*50°	2.8mm: H*V 88*50°
	2.8mm: H*V 98*52°	3.6mm: H*V 72*41°	3.6mm: H*V 72*41°
Video Output	1.0Vp-p AHD video output 75 Ω, 4pin DIN JACK	1.0Vp-p AHD video output, 75 Ω, 4pin DIN JACK	1.0Vp-p AHD video output, 75 Ω, 4pin DIN JACK
Audio	Built-in Mic	Built-in Mic	Built-in Mic
Power	DC12V± 10%	DC12V± 10%	DC12V± 10%
Consumption (Max.)	180mA / DC 12V ±5%	180mA / DC 12V ±5%	180mA / DC 12V ±5%
Working Temperature	-40°C ~ 70°C	-40°C ~ 70°C	-40°C ~ 70°C
Dimension	95(W) * 80(H) mm	95(W) * 80(H) mm	95(W) * 80(H) mm
Weight	About 315g	About 315g	About 315g



Mini Camera C24

Sensor	1/2.8" Sony 2.13M pixels CMOS
Resolution	1920 (H) x 1080 (V)
Minimum Illumination	0LUX (IR on)
S/N	≥ 50dB
Sync System	Inter-sync
Scanning System	Progressive scanning
Lens	2.8mm / 3.6mm Optional
Electronic Shutter	Auto
White Balance Mode	Auto
Color to Black	External Synchronization Control
Gamma Correction	0.55
IR Distance	10m - 15m (LED*1)
Video Output	AHD coaxial HD standard, 4-pin DIN JACK
Power	DC 12V± 10%
Consumption (Max.)	230mA / DC 12V (IR on)
Working Temperature	-20°C ~ +55°C



AHD 720P

Sensor	1/3"CMOS
Resolution	1280 x 720
Minimum Illumination	0 LUX when IR ON
Sync System	Inter-sync
Scanning System	Progressive Scanning
S/N	>50db
Lens	3.6 mm, 2.8 mm optional
Electronic Shutter	Auto
White Balance Mode	Auto
Color to Black	Ext
Gamma Correction	User
Video Output	AHD coaxial hd standard, 4 pin air line
Protection Grade	IP66
IR	12IR LED
Power Supply	12VDC +-10%
Consumption (Max.)	130mA/DC12V(IR ON)
Working Temperature	-20 Degree Celsius ~ +55 Degree Celsius



M1N Mobile Digital Video Recorder

Sensor	Linux 3.18.20
Control Mode	CP4, mouse, EasyCheck, network (3G/4G/WIFI)
Input	4 channels AHD(1080P)+1
Output	1 channel
Total Video Resource	<p>PAL: 4*720P@25fps(AHD)+1*1080P@30fps(IPC) or 4*1080P@10fps(AHD)+1*1080P@30fps(IPC)</p> <p>NTSC: 4*720P@30fps(AHD)+1*1080P@30fps(IPC) or 4*1080P@15fps(AHD)+1*1080P@30fps(IPC)</p>
Audio Input	5channels (1 channel IPC audio input)
Audio Output	(1 channel IPC audio input)
Audio Signal Standard	Electrical level: 2Vpp Input impedance: 4.7kΩ
Display Split	1/4/9
OSD	GPS information, alarm, vehicle No., speed, date/time
Operation Interface	Semi-transparent GUI
Video/Audio Compression	Video: H.264/H.265 Audio: ADPCM, G.711U
Image Resolution	<p>Analog: PAL: 1080P(1920X1080), 720P(1280X720), WD1(928X576), WHD1(928X288), WCIF(464X288), D1(704X576), HD1(704x288), CIF(352x288)</p> <p>NTSC: 1080P(1920X1080), 720P(1280X720), WD1(928X480), WHD1(928X240), WCIF(464X240), D1(704x480), HD1(704x240),CIF(352x240);</p> <p>Digital: 1080P(1920X1080), 720P(1280X720)</p>
Image Quality	1-8 levels adjustable (1 is the best)
Recording Mode	Boot up/Schedule/Alarm
Pre-recording	0-60minutes
Playback Channel	0-30 minutes
Search Mode	Date/time, channel, event
IPC Ethernet	6-pin M12(100M x 1, PON power supply)

GPS	Location tracking, speed detection and time sync
G-Sensor	Built-in three-axis inertia sensor
SD	SD card slot x 2
USB	USB2.0 x 1
RS232	RS232 x 1
Sensor	8 inputs, 2 outputs
Speed	1 channel pulse speed detection
Control Panel	Optional CP4
Intercommunication	1 MIC port(CP4)
Input	DC8-36V
Output	5V@500mA
Max Power Consumption	29W
Standby Power Consumption	≈0W