

CA42 2.0

Streamax

Wireless HD IPC

Product Picture



Product Feature

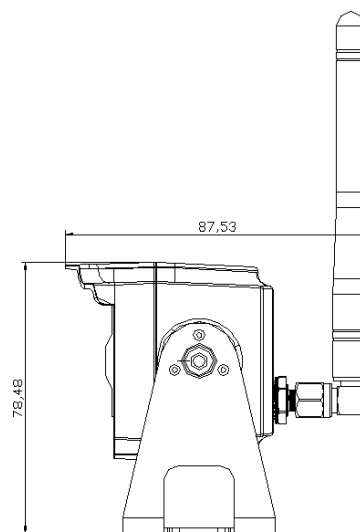
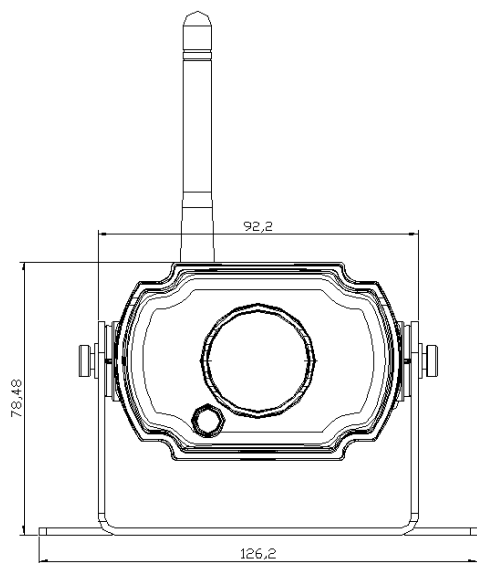
- have wireless camera and wireless receiver automatically matching function
- with built-in ID code passthrough function
- On-board transmission range up to 120 meters or more (300 meters for open environment)
- Support PAL / NTSC Standard
- Featured with strong night view
- With wireless automatic frequency hopping function
- Power supply: DC8-32V
- Can be conveniently used with rechargeable battery
- Waterproof, dustproof; IP69K

Specification:

Product Model	CA42 2.0		
Specification	Sensor	1/2.9" 2MP CMOS	
	Resolution	1920(H)x1080(V)	
	Minimum Illumination	Color: 0.1Lux/F1.2; Black&White: 0Lux(IR LED ON)	
	Electronic Shutter	1/60Second-1/5000Second	
	Day/Night shift Mode	Auto IR-CUT	
	Wide Dynamic	DWR≥80db	
	Black-light Compensation	Support	
	S/N	≥42db	
	IR	< 15m	
	Lens	2.8mm M12 Lens, Fixed Aperture F2.2 (FOV H: 104° V: 55°)	
Video Format	Video Compression Standard	H.264	
	Image Resolution	Main Stream:1080p @ 30fps	
	Audio	N/A	
Image	Maximum Image Size	1920x1080	

	Highest Frame Rate	30FPS		
	Image Setting	Chroma, Contrast, Saturation, Acutance		
Transformation Performance	Utility Frequency	2412Mhz——2472Mhz		
	Transmission Range	300M(Open Environment)		
	Power	20dbm±1		
	Radio frequency (Bandwidth)	12Mbps		
	Spread Spectrum	Pwifi OFDM		
	Video Latency	Within 200ms		
Others	Anteroposterior pairing	have wireless camera and wireless receiver automatically matching function		
	ID identifier	with built-in ID code passthrough function		
	Operational Temperature	-30°C-- + 70°C		
	Operation Humidity	0% - 90%		
	Power Supply	DC8-32V		
	Waterproof Class	IP69K		
	Installation Features	Mesa installation or hoisting mounting		
	Adjustable Angle in Vertical	0°-- 270° (Mesa installation、hoisting mounting and airplane mode)		
	Power Comsumption	Infrared off 3.3W;Infrared on 4.2W (Added thermal defogging module 3W)		
	Dimension	L92.50 x W60 x H78.5mm		

Product Structure



CA42B 2.0

Streamax

HD Wireless Video Telematics Receiver

Product Picture



Product Feature

- have wireless camera and wireless receiver automatically matching function
- 1920*1080 @ 30fps
- DC9-16V
- Single-channel receiver
- With wireless automatic frameskip
- Maximum video output AHD 1080P
- Support 1080P series wireless camera
- Waterproof, dustproof, IP69K

Specification:

Product	CA42B		
Video Format	Video Compression Standard	H.264	
	Video Output format	AHD (Impedance 75Ω)	
	Image Resolution	Main stream: 1080p @ 30fps	
	Audio	N/A	
Image	Maximum Image Size	1920x1080	
	Highest Frame Rate	30fps	
Network	Utility Frequency	2412Mhz—2472Mhz	
	Transmission Range	300M(Open Environment)	
	Receiver sensitivity	-86DB	
	Radio frequency (Bandwidth)	12Mbps	
	Spread Spectrum	Pwif OFDM	
	Video Latency	Within 200ms	
	Anteroposterior pairing	have wireless camera and wireless receiver automatically matching function	

Others	Operational Temperature	-20°C-- + 70°C	
	Operation Humidity	0% - 90%	
	Power Supply	DC8-16V	
	Waterproof Class	IP69K	
	Installation Features	Mesa installation	
	Power Consumption	MAX:5.6W	
	Dimension	L92.50 x W60 x H78.5mm	

Product Structure

