

# CAM 8800 SERIES

## MOBILE SURVEILLANCE IP CCTV CAMERAS



### FEATURES

H.264 video format,G711U audio compression  
Video resolution:1280 x 960,  
Effective pixels:1.3MP,25fps, 128kbps~8Mbps  
VBS and CBS manual switching  
10M/100M, RJ45 port  
Support HTTP, TCP/IP, ICMP,RTSP, RTP, UDP,  
RTCP, SMTP, DHCP, DNS, PPPoE internet protocol  
Contrast, brightness, saturation, sharpness adjustment  
Automatic exposure control, gain control, white balance  
Support ONVIF, PoE



indoor infra red IR camera

### SEPCIFICATIONS

MODEL	CAM 8844C10-IP	CAM 8844C11-IP	CAM 8844C12-IP
Image sensor	COLOR 1/4"CMOS	COLOR 1/3"CMOS	COLOR 1/2.8"CMOS
Resolution	PAL/ NTSC:1280(H)×720(V)	PAL/NTSC:1280(H)×960(V)	PAL/NTSC:1920(H)×1080(V)
Horizontal Resolution	Color 720P( Black720P)	Color960P(Black960P)	Color1080P(Black1080P)
Min.illumination	Color 0.01Lux @(F1.2,AGC ON),0 LUX with IR Black & White 0.001 Lux @ (F1.2,AGC ON),0 LUX with IR		
Standard / Frames		PAL (25FPS) /NTSC (30 FPS) Optional	
Video compression		H.264/MJPEG	
Shutter speed		Auto expose,1/50S to 1/100000S	
Lens		3MP HD 3.6mm @ F2.0(2.8~12 mm optional)	
FOV		Horizontal:0°~90°; Vertical:0°~90°;Rotation:0°~355°	
Day & Night mode		Dual ICR auto color/night	
Synchronization System		Inter-sync	
Video output	1 Ch, ONVIF protocol (Connector: RJ45 and 6pins aviation optional)		
Video output rate		32 Kbps~8Mbps	
SNR		>52db	
Mount protocol		RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP/ONVIF	
Audio		-----	
Color		White	
Operating temperature		-10°C~60°C,	
Humidity		< 90% (no condensation)	
Power supply		DC12V±10%	
Power consumption		<4W	
Video output cable length		40cm	
Ingress protection		IP64	
IR range		10 Meters	
Dimensions(mm)		Diameter 118, Height 63	
Package dimension (mm)		160*160* 125	
Weight Net/gross		293 g /340g	