

# 30X 1080P/60fps-4G-GPS

## Portable PTZ Camera



### Overview

4G PTZ Dome Camera is a full-function and easy to carry, no need installed product for emergency video surveillance. The dome build-in large capacity Li-Batteries, and with waterproof, shockproof and other characteristics, Placed or adsorption the dome on the top of the car when execute temp-tasks quickly, and take it off the car when finished.

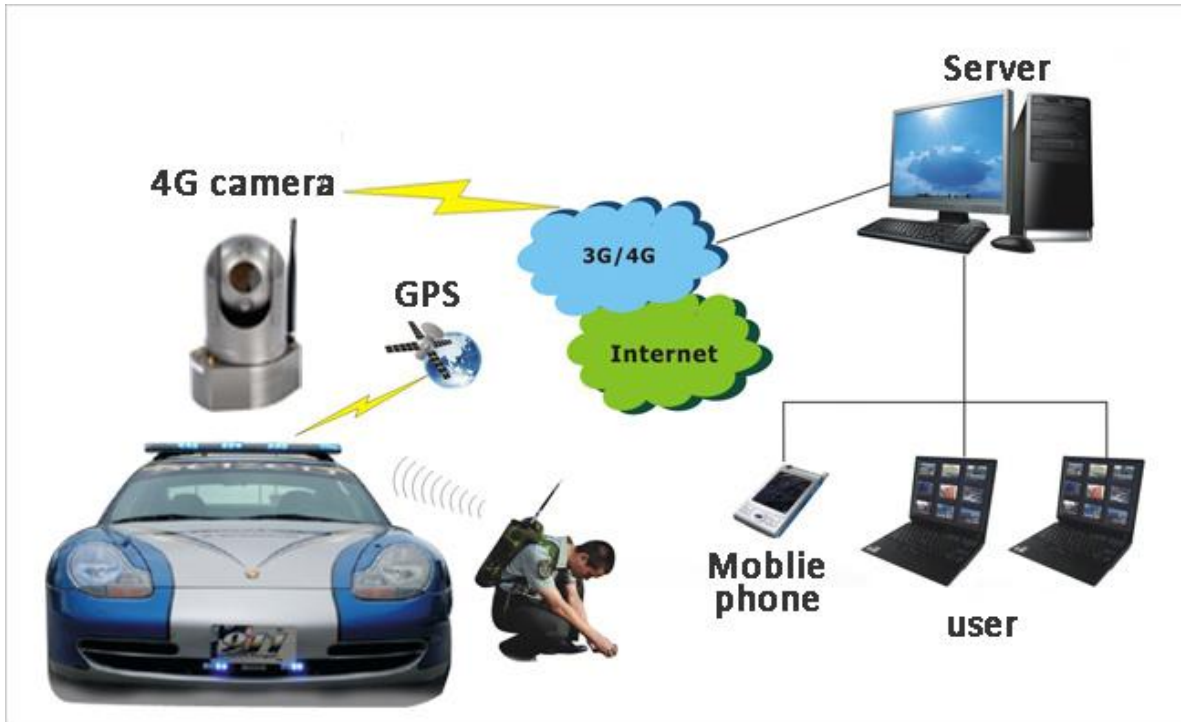
### Key Features

- 30X 1080P/60fps HD Video for Storage and Transmission, with H.264/H.265 Encoder
- All 4G band, support TD-LTE, FDD-LTE, WCDMA, and EVDO,
- Main & sub Bit-Streams for optional freely.
- Built-in GPS
- Micro SD for Storage, 128G
- 360°PTZ dome, Pan speed: 240°/s
- Integration design for easy use, built-in huge magnet for easy install
- Built-in 7200mah Li-battery for more than 6 hours use.

## Technical parameters

Item	Description	
Model	SVN-HDW60-30F	
Operation System	Linux	
Video	Format	H.264/H.265/SMART264
	Bit-stream	Main & Sub bit stream
	Definition	1080P/720P/D1 for optional
	Monitor	Support
Audio	Listen in	For optional
Storage	Local storage	TF slot X1, MAX capality: 256G
Wirelss	4G/3G	TD-LTE. FDD-LTE, WCDMA, and EVDO
Positon	GPS	Support,External GPS antenna
I/O	RJ45,RS485,12.6V for charger	
Camera	Sensor	1/2.8" Progressive Scan CMOS
	Video system	PAL/NTSC
	Illuminancy	Color;0.005Lux @ (F1.6,AGC ON) Blank & White:0.0005Lux @(F1.6,AGC ON)
	Focal length	4.5mm-135mm(F1.6-F4.4)
	Field of view	67.8°-2.77°
	IR	IR CUT
	S/N	>55dB
	Shutter	1/1s ~ 1/30,000s
	Digital ZOOM	16X
	resolution	1920x1080/1280*720 25fps/60fps
	3D Denoise	support
	Optical Zoom	30X
	infrared	60-80m
	PTZ	Protocol
Horizontal Direction		360° ,Pan speed:240°/s
Verticality		-15°~90° ,Tilt speed:30°/s
Poewer	Battery	7200mAH
	Charger Duration	<4 Hours
	Operation time	>6 hours
Environmental	Working temperature	-20°C +80°C
	Working Humidity	<90%
Size	Main Body	160*210mm
Weight	Net weight:3kg	
	Gross weight:7.5kg	
Accessories list	12.6V 3A Charger*1,Aeronautical line*1	

# 4G-GPS-HD Portable Network System



Search network equipment---V1.00.22(20161206)

English Total number of online equipment: 0 refresh Parameter configuration

Number	Device identifier	Audio ID	Terminal type	Software versior	Hardware versiq	Ip
1	0090b03e0135		IPC0000	V1.08	V1.00	192.168.0.230
2	0090b03e01e5		IPC0000	V1.10	V1.00	192.168.0.230

Ip:

Mask:

Gateway:

Server Ip:

Server Port:

Save

# VIDEO

## Configuration of video server

- properties
- + lan net
- + wlan net
- + wifi net
- + digital
- + backplay
- + realVideo
- + platform
- + system

### Basic attributes

software version: V1.08  
equipment model: IPC0000  
device identifier: 0090b03e0135

### Lan network

ip: 192.168.0.230  
Mask: 255.255.255.0  
Gateway: 192.168.0.1

### Platform parameters

Videocenter ip: 220.231.252.13  
Videocenter port: 22616

### Wireless network

card 1:  
network type: NULL  
signal strength: 0  
card status: none  
dialing state: no dialing  
module type: BM806C  
wireless ip: none