

# Advance Security

## Vehicle Camera DVR Systems

Record video inside or outside of your vehicle using our car camera system

Part Numbers: SSC-CARCAM155WC, SSC-CARCAMDN  
<http://www.surveillance-spy-cameras.com/car-camera-system.htm>



### Specifications

#### Indoor Model Camera Specifications

SSC-147CH7	Screw Head Lens
SSC-155WC700C	Conical Pinhole Lens
SSC-155WC700B-	Choice of Board Lenses
Resolution	750 lines
Image Sensor	Sony 1/3" 960H Sony ExView CCD II
Lens	3.8mm pinhole lens
Lux	0.001 Lux
Lens Shape	Choice of Conical or Board
Housing	Metal alloy
Effective Pixels	1020 X 508 Pixels
White Balance	Auto/Adjustable
OSD	On-Screen Display with mini built-in joystick
Back Light Compensation	Auto/Adjustable
Operating Temp	14F to 124F
Infrared Compatibility	850nm

#### Outdoor Model Camera Specifications

Resolution	750 lines
Color	Day-Night Color B/W Selectable
Image Sensor	SONY Color 960H 1/3" Super HAD II CCD
Lens	Choice of Lenses 3.6, 6, 8, 12, 16mm
Infrared	850nm IR compatible
Waterproof Rating	IP67
Dimensions	3-3/4" (L) x 7/8" (D)
Weight	80 mg
Min Illumination	0.0001 Low Lux rating @ F2.0
Shutter Speed	Adjustable Manual Shutter to X256
Gain	Auto/Adjustable
White Balance	Auto White Balance/Adjustable
OSD	On-Screen Display (OSD)
Power Supply	12VDC 500ma (included)
Power Consumption	110mA
Operating Temp	-10C +or- 45C
Warranty	1 Year
Polarity Protection	Built-in reverse polarity input protection
Surge Protection	Built-in surge voltage input protection
Power Tolerance	Wide dynamic working power tolerance
WDR Wide Dynamic Range	Yes
BLC	Yes

#### DVR Specifications

Recording	Realtime Recording and Playback 30fps Video at 704 x 480 D1 Resolution
Compression	MPEG 4 Video Compression
Time/Date Stamp	Time/Date Stamp Footage
Playback	Time Search or Event Search Playback
Playback Methods	Playback on TV or Computer
Recording Capability	Records both video and audio
Motion detection recording	Yes
Motion detection masking	Yes
Motion-detection sensitivity	Adjustable
Multiple-recording schedules	Yes
Pre Record	YES
Post Record	YES
User programmable frame rates	5, 15, 30 FPS
Recording Resolution	D1 704 X 576 or 320 x 240
Recording Format	Records in ASF file format
Displays amount of SD Card Used/Unused	Yes
Operating Temp	10F to 130F
Moving parts	No moving parts
Sound produced when operating	completely silent
Power consumption	SSC-758HQ-N DVR Board - 136ma
Video storage	SD card
Max SD	64 Gb SD card Max
Remote Control	Included Wireless Remote Control
Windows Compatibility	Compatible with Windows 98 through Windows 10
Mac compatible	Yes

### Package Includes