



Recording Camera System

SDDVR2-Tx

The SDDVR2-Tx systems are specifically designed for vehicle use. Unlike recorders using hard drives or tapes, this unit has no moving parts for extreme reliability and vibration resistance. A locking door prevents unauthorized access to the controls and recording media. Playback and offloading the data is easy and does not require special software because the unit records using a common file format on a standard SD media card. The recorder supports cameras using the new AHD (Analog High Definition) technology sensor, providing 266% as many pixels. One-year warranty.



Video/Audio Input	960P/D1/HD1/CIF, MAX:4 channels of 960P
Power Supply	8 – 32VDC (Voltage Converter Available)
Rec. Resolution	D1 (704 x 480) ; PAL (720 x 576) ; AHD (1280 x 960)
Record Rate	30 fps/Channel Max. @ D1
Video Compression	H.264 compression, 8KB/s speed
Video Playback	PC with Media Player
Network	No
Recording Media	SDHC/SDXC, Dual SD 128GB Max. Each
Operating Temp	-22°F - 140°F (-30°C - 60°C)
Humidity	<90%
Recording Capacity	3.5 Hours/GB, Approx. (100 Hours/32GB)
Housing	Aluminum Extrusion, Locking
Dimensions	5.5 x 1.6 x 5.5 in. (140 x42 x142 mm)

Camera



SEVERAL CAMERA MODELS AVAILABLE

Sensor	960P CMOS
Picture Elements	1280 X 960 Pixels
Audio	Optional
Shock & Vibration	10G
Resolution	1.23 Megapixel
S/N Ratio	48dB Min. (AGC off)
Min. Illumination	0.5 Lux F2.0/ 0.0 Lux IR
Housing	Die Cast Aluminum
Color	Olive or Black
Power Supply	12 +/- 1.0VDC
Operating Temp	-31°F - 167°F (-35°C - +75°C)
Weather Resistant	Yes, IP68
Dimensions	3.7 x 2.1 x 2.8 in. (94 x 54 x 70 mm)
Video Cable	16 Foot Standard



Recorder