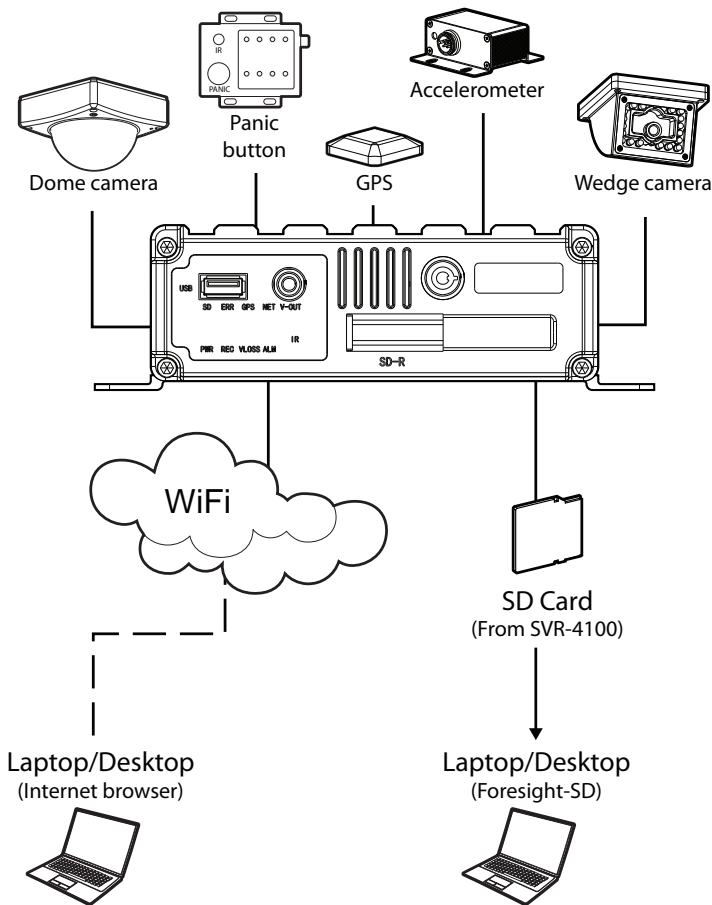


SVR-4100

4-CHANNEL SOLID STATE DIGITAL VIDEO RECORDER



The SVR-4100 is a compact, rugged, solid state DVR designed to withstand the demanding shock and vibration requirements of in-vehicle recording. The SVR-4100 records up to 4 audio/video channels, location data from built-in GPS as well as metadata from a large array of sensors –all on reliable, solid state SD cards. Combined with built-in web server, Wi-Fi and Ethernet, the SVR-4100 is the recording and communications platform fleet managers can count on.



Solid State Recording

The rugged SVR-4100 records on removable solid state SD cards ensuring reliable operation in the rough and tumble mobile environment. The system utilizes the latest H.264 video compression to record the highest quality video while maximizing storage times. Resolution, frame rate and quality settings are configurable for each channel and include separate settings for continuous and event recordings.

Flexible Access & Data Retrieval

The SVR-4100 features built-in Wi-Fi, Ethernet and web server for easy browser based access over wired and wireless networks. Recorded video and metadata on removable SD cards can be searched, sorted and reviewed by the feature rich Foresight-SD software. Foresight-SD also provides flexible export options including AVI format for playback with Windows Media Player and the unique, self-executing Miniplayer format.

Automation

8 sensor inputs and 4 auxiliary outputs provide extensive automation capabilities on-board. Combined with 4 serial communication ports and a variety of built-in and optional sensors, fleet manager have the flexibility to create real-time notifications, alerts and proactive maintenance for their fleets.

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4-CHANNEL SOLID STATE DIGITAL VIDEO RECORDER

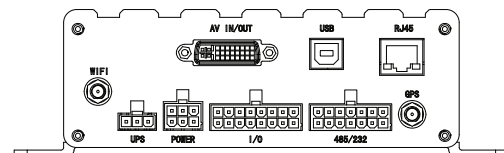
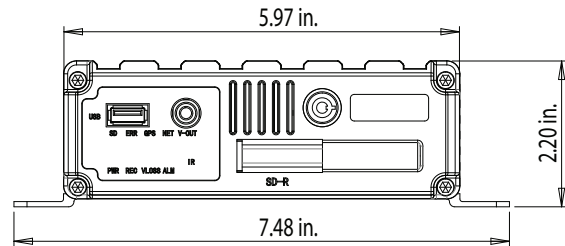
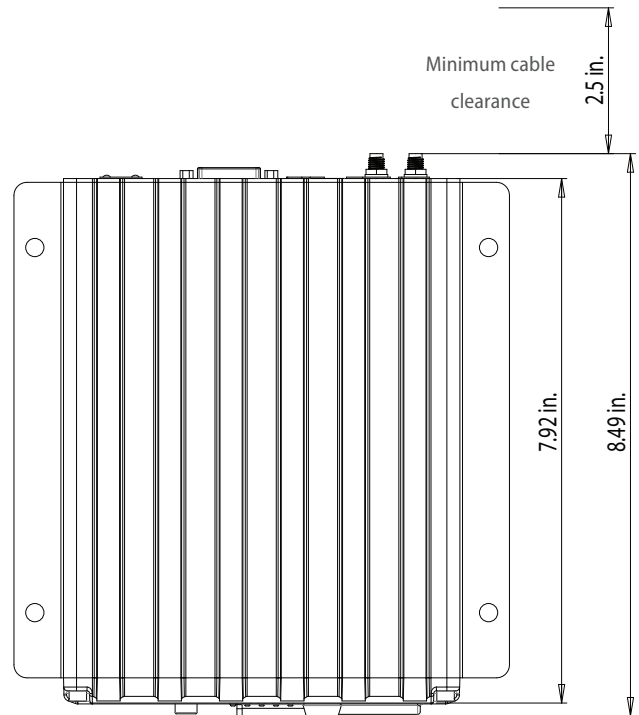
SPECIFICATIONS

SVR-4100

Video Signal	4 channel NTSC Standard
Frames Per Second (fps)	Selectable 30 fps to 1 fps
Audio Input	4 analog audio channels
Resolution	D1, VGA, 1/4 D1 or 1/4 VGA; camera selectable
Archive Media	Secure Digital (SD) card
External Trigger Inputs	7 input triggers plus the ignition trigger
Power Supply	8-24V DC
Off Power Consumption	< 10 mA
Operating Temperature	-4°F ~ 149°F (-20°C ~ 65°C)
Dimensions (w x h x d)	7.48 in. x 2.2 in. x 8.49 in. (190 mm x 56 mm x 215.6mm)
Weight	2 lbs. (0.90 kg)
Wi-Fi	802.11 a/b/g compliant

32 GB STORAGE MATRIX

Resolution	Quality	Cameras	FPS	Continuous Hours of Recording
CIF	4 - Medium	4	5	243
CIF	4 - Medium	4	10	121
CIF	4 - Medium	4	15	81
CIF	4 - Medium	4	30	40
Half D1	4 - Medium	4	5	152
Half D1	4 - Medium	4	10	76
Half D1	4 - Medium	4	15	51
Half D1	4 - Medium	4	30	26
D1	4 - Medium	2	5	190
D1	4 - Medium	2	10	95
D1	4 - Medium	2	15	63
D1	4 - Medium	2	30	32



OPTIONAL ACCESSORIES

- Additional SD cards (one included)
- Accelerometer
- Panic button with LED status indicator
- SV-835 series of cameras (dome and wedge available)

Warranty Agreement

Safety Vision's standard warranty for new items is one year. Extended warranties and advance replacement agreements also are available. Ask your sales or customer service representative for details.