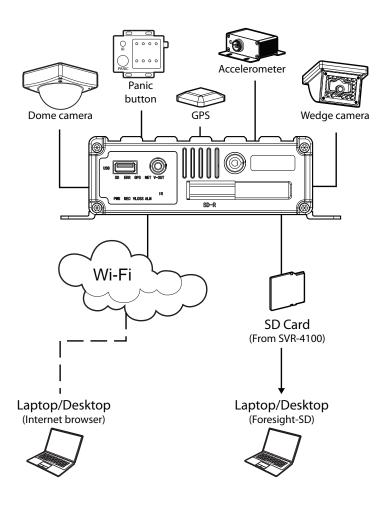


The SVR-4100 is a compact, rugged, solid state DVR designed to withstand the demanding shock and vibration requirements of in-vehicle recording. The SVR-4100 records up to 4 audio/video channels, location data from built-in GPS as well as metadata from a large array of sensors – all on reliable, solid 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

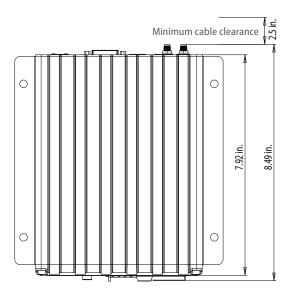
8 sensor inputs and 4 auxiliary outputs provide extensive automation capabilities on-board. Combined with 4 serial communication ports and a variety of built-in and optional sensors, fleet manager have the flexibility to create real-time notifications, alerts and proactive maintenance for their fleets.

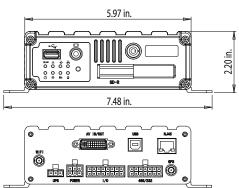


SVR-4100 4-CHANNEL SOLID STATE DIGITAL VIDEO RECORDER

SPECIFICATIONS

OSIntermote (included); web browser via Ethernet portVideo StandardIR remote (included); web browser via Ethernet portAudio/Video InputsInternet (Included); web browser via Ethernet portAudio/Video OutputInternet, RCA in front of unit, BNC on AV cable harnessAudio/Video CompressionInternet, RCA in front of unit, BNC on AV cable harnessAudio/Video CompressionInternet, RCA in front of unit, BNC on AV cable harnessResolution*Internet, RCA in front of unit, BNC on AV cable harnessResolution*Internet, RCA in front of unit, BNC on AV cable harnessImage Quality*Internet, Resolution, Internet, Resolution, Ispanet, Resolution, Ispanet, ResolutionPre-Event RecordingSupported on all channels (resolution, frame rate, image quality)Pre-Event RecordingInternet, Internet, Resolution, Ispanet, Resolution, Supported on all channels (resolution, Supported port Simitures)Pre-Event RecordingInternet, Internet, Supported Simiture,	SVR-4100			
Video Standard NTSC / PAL selectable Audio/Video Inputs 4 channels Audio/Video Output 1 channel, RCA in front of unit, BNC on AV cable harness Audio/Video Compression H.264 Resolution* 01 (704 x 480); Half D1 (704 x 240); CIF (352 x 240) Frame Rate* 0D1 - 60fps global; HD1 and CIF - 120fps global Image Quality* S levels (1 is best) Recording Supported on all channels (resolution, frame rate & image quality) Pre-Event Recording Supported on all channels (resolution, frame rate & image quality) Pre-Event Recording Configurable up to 3 minutes Substreaming 2 Configurable Modes for reduced bandwidth streaming applications Ethernet 10/100 RJ-45 port Wi-Fi Solution Scied Jocation, speed and time with AV recordings Storage Solid State 32GB SD Card - Class 10 SDHC; 64GB option USB 20 on front panel for video downloads & firmware upgrades RS-485 Sensor inputs Sensor Inputs 4 Aux Outputs; configurable activation by any sensor Power Output 4 Acamera power outputs + 12V at 2A, 5V at 2A Power Onsumption -72W depending on cameras and accessories conn	OS	Embedded Real Time Linux		
Audio/Video Inputs4 channelsAudio/Video Output1 channel, RCA in front of unit, BNC on AV cable harnessAudio/Video CompressionH.264Resolution*D1 (704 x 480); Half D1 (704 x 240); CIF (352 x 240)Frame Rate*D1 - 60fps global; HD1 and CIF - 120fps globalImage Quality*8 levels (1 is best)RecordingContinuous, scheduled, event onlyBump on Alarn Recording*Supported on all channels (resolution, frame rate & image quality)Pre-Event RecordingConfigurable up to 5 minutesPost-Event Recording2 Configurable up to 30 minutesSubstreaming2 Configurable Modes for reduced bandwidth streaming applicationsEthernet10/100 RJ-45 portWi-FISynchronized location, speed and time with AV recordingsStorageSolid State 32GB SD Card - Class 10 SDHC; 64GB optionUSBUSB 2.0 on front panel for video downloads & firmware upgradesRS-2322 ports, screw terminalSensor Inputs4 Aux Outputs; configurable activation by any sensorPower Input8 Sensor inputs + ignitionAuxiliary Outputs4 Aux Outputs; configurable activation by any sensorPower Consumption~12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight0.49°F ~ 131°F (-20°C ~ 55°C)	Configuration	IR remote (included); web browser via Ethernet port		
Audio/Video Output1 channel, RCA in front of unit, BNC on AV cable harnessAudio/Video CompressionH.264Resolution*D1 (704 x 480); Half D1 (704 x 240); CIF (352 x 240)Frame Rate*D1 - 60fps global; HD1 and CIF - 120fps globalImage Quality*S levels (1 is best)RecordingSupported on all channels (resolution, frame rate & image quality)Pre-Event RecordingSupported on all channels (resolution, frame rate & image quality)Pre-Event RecordingConfigurable up to 5 minutesPost-Event RecordingConfigurable up to 30 minutesSubstreaming2 Configurable Modes for reduced bandwidth streaming applicationsEthernet10/100 RJ-45 portWi-FISynchronized location, speed and time with AV recordingsStorageSolid State 32GB SD Card - Class 10 SDHC; 64GB optionUSBUSB 2.0 on front panel for video downloads & firmware upgradesRs-232Q ports, screw terminalSensor Inputs4 Aux Outputs; configurable activation by any sensorPower Input8 Sensor inputs + ignitionAuxiliary Outputs4 Camera power outputs + 12V at 2A, 5V at 2APower Consumption-712W depending on cameras and accessories connectedDimensions7.48 in. x.2.2 in. x.8.5 in. (190mm x 56mm x 215.6mm)Weight0.40°F ~ 131°F (-20°C ~ 55°C)	Video Standard	NTSC / PAL selectable		
Audio/Video CompressionH.264Resolution*D1 (704 x 480); Half D1 (704 x 240); CIF (352 x 240)Frame Rate*D1 - 60fps global; HD1 and CIF - 120fps globalImage Quality*8 levels (1 is best)RecordingContinuous, scheduled, event onlyBump on Alarm Recording*Supported on all channels (resolution, frame rate & image quality)Pre-Event RecordingConfigurable up to 5 minutesPost-Event RecordingConfigurable up to 30 minutesSubstreaming2 Configurable Modes for reduced bandwidth streaming applicationsEthernet10/100 RJ-45 portWi-Fi802.11 b/g, WPAGPSSynchronized location, speed and time with AV recordingsStorageSolid State 32GB SD Card - Class 10 SDHC; 64GB optionUSB2.0 on front panel for video downloads & firmware upgradesRs-2322 ports, screw terminalSensor Inputs4 Aux Outputs; configurable activation by any sensorPower Input8 -24V DC with built-in power conditionerPower Consumption-712W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	Audio/Video Inputs	4 channels		
Resolution*D1 (704 x 480); Half D1 (704 x 240); CIF (352 x 240)Frame Rate*D1 - 60fps global; HD1 and CIF - 120fps globalImage Quality*8 levels (1 is best)RecordingContinuous, scheduled, event onlyBump on Alarn Recording*Supported on all channels (resolution, frame rate & image quality)Pre-Event RecordingConfigurable up to 5 minutesPost-Event Recording2 Configurable up to 30 minutesSubstreaming2 Configurable Modes for reduced bandwidth streaming applicationsEthernet10/100 RJ-45 portWi-Fi802.11 b/g, WPAGPSSynchronized location, speed and time with AV recordingsStorageSolid State 32GB SD Card - Class 10 SDHC; 64GB optionUSBUSB 2.0 on front panel for video downloads & firmware upgradesRS-4852 ports, screw terminalSensor Inputs4 Aux Outputs; configurable activation by any sensorPower Input8 - 24V DC with built-in power conditionerPower Output-12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	Audio/Video Output	1 channel, RCA in front of unit, BNC on AV cable harness		
Frame Rate*D1 - 60fps global; HD1 and CIF - 120fps globalImage Quality*8 levels (1 is best)RecordingContinuous, scheduled, event onlyBump on Alarm Recording*Supported on all channels (resolution, frame rate & image quality)Pre-Event RecordingConfigurable up to 5 minutesPost-Event Recording2 Configurable Modes for reduced bandwidth streaming applicationsEthernet10/100 RJ-45 portWi-Fi802.11 b/g, WPAGPSSynchronized location, speed and time with AV recordingsStorageSolid State 32GB SD Card - Class 10 SDHC; 64GB optionUSBUSB 2.0 on front panel for video downloads & firmware upgradesRS-4852 ports, screw terminalSensor Inputs4 Aux Outputs; configurable activation by any sensorPower Output8 - 24V DC with built-in power conditionerPower Consumption~12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)	Audio/Video Compression	Н.264		
Image Quality*8 levels (1 is best)RecordingContinuous, scheduled, event onlyBump on Alarm Recording*Supported on all channels (resolution, frame rate & image quality)Pre-Event RecordingConfigurable up to 5 minutesPost-Event RecordingConfigurable up to 30 minutesSubstreaming2 Configurable Modes for reduced bandwidth streaming applicationsEthernet10/100 RJ-45 portWi-Fi802.11 b/g, WPAGPSSynchronized location, speed and time with AV recordingsStorageSolid State 32GB SD Card - Class 10 SDHC; 64GB optionUSBUSB 2.0 on front panel for video downloads & firmware upgradesRS-2322 ports, screw terminalSensor Inputs4 Aux Outputs; configurable activation by any sensorPower Input8 - 24V DC with built-in power conditionerPower Output-12W depending on cameras and accessories connectedDimensions7.48 in. x.2.2 in. x.8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	Resolution*	D1 (704 x 480); Half D1 (704 x 240); CIF (352 x 240)		
RecordingContinuous, scheduled, event onlyBump on Alarm Recording*Supported on all channels (resolution, frame rate & image quality)Pre-Event RecordingConfigurable up to 5 minutesPost-Event Recording2 Configurable up to 30 minutesSubstreaming2 Configurable Modes for reduced bandwidth streaming applicationsEthernet10/100 RJ-45 portWi-Fi802.11 b/g, WPAGPSSynchronized location, speed and time with AV recordingsStorageSolid State 32GB SD Card - Class 10 SDHC; 64GB optionUSBUSB 2.0 on front panel for video downloads & firmware upgradesRS-2322 ports, screw terminalSensor Inputs4 Aux Outputs; configurable activation by any sensorPower Output4 camera power outputs + 12V at 2A, 5V at 2APower Consumption7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	Frame Rate*	D1 – 60fps global; HD1 and CIF – 120fps global		
Bump on Alarm Recording*Supported on all channels (resolution, frame rate & image quality)Pre-Event RecordingConfigurable up to 5 minutesPost-Event Recording2 Configurable Modes for reduced bandwidth streaming applicationsSubstreaming2 Configurable Modes for reduced bandwidth streaming applicationsEthernet10/100 RJ-45 portWi-FiSynchronized location, speed and time with AV recordingsStorageSolid State 32GB SD Card - Class 10 SDHC; 64GB optionUSBUSB 2.0 on front panel for video downloads & firmware upgradesRS-2322 ports, screw terminalSensor Inputs4 Aux Outputs; configurable activation by any sensorPower Input8 - 24V DC with built-in power conditionerPower Consumption12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	Image Quality*	8 levels (1 is best)		
Pre-Event RecordingConfigurable up to 5 minutesPost-Event RecordingConfigurable up to 30 minutesSubstreaming2 Configurable Modes for reduced bandwidth streaming applicationsEthernet10/100 RJ-45 portWi-Fi802.11 b/g, WPAGPSSynchronized location, speed and time with AV recordingsStorageSolid State 32GB SD Card - Class 10 SDHC; 64GB optionUSBUSB 2.0 on front panel for video downloads & firmware upgradesRS-2322 ports, screw terminalRS-4852 ports, screw terminalSensor Inputs4 Aux Outputs; configurable activation by any sensorPower Output4 camera power outputs + 12V at 2A, 5V at 2APower Consumption7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	Recording	Continuous, scheduled, event only		
Post-Event RecordingConfigurable up to 30 minutesSubstreaming2 Configurable Modes for reduced bandwidth streaming applicationsEthernet10/100 RJ-45 portWi-Fi802.11 b/g, WPAGPSSynchronized location, speed and time with AV recordingsStorageSolid State 32GB SD Card - Class 10 SDHC; 64GB optionUSBUSB 2.0 on front panel for video downloads & firmware upgradesRS-2322 ports, screw terminalRs-4852 ports, screw terminalSensor Inputs4 Aux Outputs; configurable activation by any sensorPower Output4 camera power outputs + 12V at 2A, 5V at 2APower Consumption7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	Bump on Alarm Recording*	Supported on all channels (resolution, frame rate & image quality)		
Substreaming2 Configurable Modes for reduced bandwidth streaming applicationsEthernet10/100 RJ-45 portWi-Fi802.11 b/g, WPAGPSSynchronized location, speed and time with AV recordingsStorageSolid State 32GB SD Card - Class 10 SDHC; 64GB optionUSBUSB 2.0 on front panel for video downloads & firmware upgradesRS-2322 ports, screw terminalSensor Inputs8 Sensor inputs + ignitionAuxiliary Outputs4 Aux Outputs; configurable activation by any sensorPower Output8 - 24V DC with built- in power conditionerPower Consumption~12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	Pre-Event Recording	Configurable up to 5 minutes		
Ethernet10/100 RJ-45 portWi-Fi802.11 b/g, WPAGPSSynchronized location, speed and time with AV recordingsStorageSolid State 32GB SD Card - Class 10 SDHC; 64GB optionUSBUSB 2.0 on front panel for video downloads & firmware upgradesRS-2322 ports, screw terminalRS-4852 ports, screw terminalSensor Inputs4 Aux Outputs; configurable activation by any sensorPower Input8 - 24V DC with built-in power conditionerPower Output-12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	Post-Event Recording	Configurable up to 30 minutes		
Wi-Fi802.11 b/g, WPAGPSSynchronized location, speed and time with AV recordingsStorageSolid State 32GB SD Card - Class 10 SDHC; 64GB optionUSBUSB 2.0 on front panel for video downloads & firmware upgradesRS-2322 ports, screw terminalRS-4852 ports, screw terminalSensor Inputs8 Sensor inputs + ignitionAuxiliary Outputs4 Aux Outputs; configurable activation by any sensorPower Output8 - 24V DC with built-in power conditionerPower Consumption~12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	Substreaming	2 Configurable Modes for reduced bandwidth streaming applications		
GPSSynchronized location, speed and time with AV recordingsStorageSolid State 32GB SD Card - Class 10 SDHC; 64GB optionUSBUSB 2.0 on front panel for video downloads & firmware upgradesRS-2322 ports, screw terminalRS-4852 ports, screw terminalSensor Inputs4 Aux Outputs; configurable activation by any sensorPower Input8 - 24V DC with built-in power conditionerPower Output-12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	Ethernet	10/100 RJ-45 port		
StorageSolid State 32GB SD Card - Class 10 SDHC; 64GB optionUSBUSB 2.0 on front panel for video downloads & firmware upgradesRS-2322 ports, screw terminalRS-4852 ports, screw terminalSensor Inputs8 Sensor inputs + ignitionAuxiliary Outputs4 Aux Outputs; configurable activation by any sensorPower Input8 - 24V DC with built-in power conditionerPower Output-12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	Wi-Fi	802.11 b/g, WPA		
USBUSB 2.0 on front panel for video downloads & firmware upgradesRS-2322 ports, screw terminalRS-4852 ports, screw terminalSensor Inputs8 Sensor inputs + ignitionAuxiliary Outputs4 Aux Outputs; configurable activation by any sensorPower Input8 - 24V DC with built-in power conditionerPower Output-12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	GPS	Synchronized location, speed and time with AV recordings		
RS-2322 ports, screw terminalRS-4852 ports, screw terminalSensor Inputs8 Sensor inputs + ignitionAuxiliary Outputs4 Aux Outputs; configurable activation by any sensorPower Input8 - 24V DC with built-in power conditionerPower Output4 camera power outputs + 12V at 2A, 5V at 2APower Consumption~12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	Storage	Solid State 32GB SD Card – Class 10 SDHC; 64GB option		
RS-4852 ports, screw terminalSensor Inputs8 Sensor inputs + ignitionAuxiliary Outputs4 Aux Outputs; configurable activation by any sensorPower Input8 - 24V DC with built-in power conditionerPower Output4 camera power outputs + 12V at 2A, 5V at 2APower Consumption~12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	USB	USB 2.0 on front panel for video downloads & firmware upgrades		
Sensor Inputs8 Sensor inputs + ignitionAuxiliary Outputs4 Aux Outputs; configurable activation by any sensorPower Input8 - 24V DC with built-in power conditionerPower Output4 camera power outputs + 12V at 2A, 5V at 2APower Consumption~12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	RS-232	2 ports, screw terminal		
Auxiliary Outputs4 Aux Outputs; configurable activation by any sensorPower Input8 - 24V DC with built-in power conditionerPower Output4 camera power outputs + 12V at 2A, 5V at 2APower Consumption~12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	RS-485	2 ports, screw terminal		
Power Input8 - 24V DC with built-in power conditionerPower Output4 camera power outputs + 12V at 2A, 5V at 2APower Consumption~12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	Sensor Inputs	8 Sensor inputs + ignition		
Power Output4 camera power outputs + 12V at 2A, 5V at 2APower Consumption~12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	Auxiliary Outputs	4 Aux Outputs; configurable activation by any sensor		
Power Consumption~12W depending on cameras and accessories connectedDimensions7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)Weight2.8 lbs. (1.27 kg.)Operating Temperature-4°F ~ 131°F (-20°C ~ 55°C)	Power Input	8 – 24V DC with built-in power conditioner		
Dimensions 7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm) Weight 2.8 lbs. (1.27 kg.) Operating Temperature -4°F ~ 131°F (-20°C ~ 55°C)	Power Output	4 camera power outputs + 12V at 2A, 5V at 2A		
Weight 2.8 lbs. (1.27 kg.) Operating Temperature -4°F ~ 131°F (-20°C ~ 55°C)	Power Consumption	~12W depending on cameras and accessories connected		
Operating Temperature -4°F ~ 131°F (-20°C ~ 55°C)	Dimensions	7.48 in. x 2.2 in. x 8.5 in. (190mm x 56mm x 215.6mm)		
	Weight	2.8 lbs. (1.27 kg.)		
Relative Humidity 10% - 90%	Operating Temperature	-4°F ∼ 131°F (-20°C ∼ 55°C)		
	Relative Humidity	10% - 90%		





32 GB STORAGE MATRIX						
Resolution	Quality	Cameras	FPS	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		

*configurable per channel and event

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.

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