



TrueSentry In-Car Video System

By TrueSystems

TrueSentry In-Car Video (TS-ICV) is the most reliable, simple to use and affordable In-Car Video system.



RELIABLE

No moving parts or hard drives to fail

SIMPLE

Direct to secure solid state SDHC card video

AFFORDABLE

Costs less than any other comparable system

RELIABLE SOLID STATE DESIGN

- 5 year system warranty
- Lifetime SDHC card warranty
- HD quality video
- Integrated GPS mapping
- Direct to SDHC card technology

ABSOLUTELY UNBEATABLE VALUE

- 130 Hours of Recording per SDHC Card
- Smart Video File Management
- High resolution 27x Zoom Camera
- 2.4 GHz Wireless Microphone System
- Simple Viewing Format

HD QUALITY VIDEO

With the ability to record up to 4 cameras simultaneously at 120 frames per second at D1 720x480 resolution, a TrueSentry TS-ICV Solid State In-Car Video System will provide the absolute best video quality.

JPEG IMAGE FILE

Use the included TrueSentry TS-ICV viewing software and a still image with an available integrated GPS map can be saved as a JPEG file from either constant or event alarm video.

SIMULTANEOUS RECORD & PLAYBACK

The TrueSentry TS-ICV Solid State In-Car Video System is capable of previously recorded video playback while still recording new video.

SMART VIDEO FILE MANAGEMENT

With a TrueSentry TS-ICV Solid State In-Car Video System you will never have to access a server, a hard drive or a separate CD for the video you need.

Alarm video will automatically be saved on the same SDHC card in separate files by type, time and date. Use the included TrueSentry TS-ICV viewing software and your video files will display in selectable, color coded sections. Constant background video is automatically color coded blue. Event alarm video, such as traffic stops, are automatically color coded red. Just point, click and you're viewing video!

2.4 GHZ DIGITAL WIRELESS MICROPHONE SYSTEM

1000-2000 ft. range built-in microphone lapel microphone leather belt pouch with 3 alert modes for system active or out of range (vibrate, beep, silent).

RECHARGEABLE LITHIUM-ION BATTERY

Two wireless microphones can be paired to one vehicle!

- 8 hours of talk time
- 14 hours of standby time
- Fully recharges in 3 hours

HIGH RESOLUTION CAMERA

The TrueSentry TS-ICV Solid State In-Car Video System includes a compact, full color, 480 TV line, 27x zoom dash camera.

- 27x optical zoom
- Automatic night mode
- Sony® Super HAD CCD



MULTI-CAMERA CONFIGURATIONS

The TrueSentry TS-ICV Solid State In-Car Video System can be configured to record simultaneously from up to four cameras. During video playback you may select a specific camera or all four simultaneously.



MOTORCYCLE & MARINE COMPATIBLE

Created with a rugged, reliable design, the TrueSentry TS-ICV Solid State In-Car Video System is ideal for any application in your fleet.





RUGGED SOLID STATE DESIGN

Solid state design means the absence of all moving parts. All hard drive based systems have moving parts in the actual hard drive or in the CD burning mechanism. In a mobile application these moving parts are adversely affected by heat, cold, dust, humidity and vibration. It is not a matter of if these moving parts are going to fail but when. These inevitable failures cause a loss of video evidence, time and money. The TrueSentry TS-ICV Solid State In-Car Video System has a state-of-the-art solid state design. Because there are no moving parts, a TrueSentry TS-ICV Solid State In-Car Video System is more reliable than any system with a hard drive. TrueSentry backs this bold reliability claim with the longest standard warranty in the industry.

FORMS OF VIDEO CAPTURE

#1 Constant Background Video

When activated by the vehicle's ignition, the TrueSentry TS-ICV Solid State In-Car Video System will begin to loop record up to 130 hours of background video to the SDHC card.

#2 Event Alarm Video

Event video can be triggered three ways including a dedicated momentary on/off switch, overhead lights on/off switch and the Audio Body Pack. When triggered, more than 15 minutes of pre- and post-event alarm video may be recorded to the SDHC card. If part of an incident is not captured in the event alarm video, the constant background video is available to review or copy from the same SDHC card.

ABOUT TRUESYSTEMS

TrueSystems is the leader in Video Management, Video Surveillance and Security Management technologies. TrueSystems' deep history of experience in network camera management goes back to 1995. During this period, we have deployed hundreds of cameras on every continent of the globe (including the NASA camera on the South Pole). This world-wide network of IP-based cameras has captured over 1.5 Billion media clips and delivered them to more than 70 Million users with a 99.999% service up-time. We have also been pioneers of IP camera technology having built the world's first pan/tilt/zoom (PTZ) network camera.



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