



Digital Recording Solutions
for Voice, Video & Data

SCI Mobile

Digital Video Recording Solutions

3440 Park Street
Grove City, Ohio 43123
p 614.875.8500
f 614.875.8179
www.soundcommunications.com

Mobile Digital Video Recorder

The Mobile Digital Video Recorder (MDVR-CF) is designed as a multi-channel surveillance system that utilizes the most advanced digital video compression technologies to bring you the highest picture quality and video performance. We offer a state of the art mobile video system which stores its data on a compact flash card. It is also available with drive and wireless upload. What this means to you is the elimination of moving parts from your in-car system which significantly reduces system down time. From squad car to school bus to taxi, we have a solution for any mobile application.



Key Features

- Immediate in-cab playback
- Removable flash card, hard drive or wireless upload
- Two or four channel video and two channel audio
- 60 second pre-event recording
- Digitally watermarked for video authentication
- MJPEG recording for proven courtroom admissibility

Audio

- Listen to live audio from two locations via built-in speakers or attachable ear plug
- Capable of discreet two-way communication between passenger and ticketing officer
- Wireless belt pack microphone included
- Backseat microphone built into camera to lower cost and add discreet recording

Monitoring

- 5-inch monitor available to mount in-cab or plug and play into existing laptop for viewing
- User friendly date and time-stamped search software included

Recording

- Records synchronized audio and video
- Multiple "instant on" triggers set as the user desires: Car start, manual, light bar, etc.
- Increasingly affordable flash card provides for hours to weeks of FIFO recording
- Adjustable frame rate and resolution to maximize memory space

Video Distribution

- Flash card can be connected, downloaded, and viewed on any PC
- Data then can be e-mailed, archived to server, DVD, or left on flash card with no worry of degradation
- Video can be uploaded via a wireless connection either at a specific station or via WiFi zones (additional equipment required)

