



Discover Video

Mobile Broadcasting

Software System

- H.264, VC1/WM Advanced Profile , Flash
- 50 Kbps to 10 Mbps
- Up to HD resolution including Full D1 (720x480)
- Up to 30 fps
- Automatic FTP upload of recordings
- HTTP Push or Pull
- Windows XP/Vista/Windows
- MPEG-2 File Capture for direct import into existing servers and workflow

Hardware System (DVME - PC)

- Intel I5 Processor with 4 GB RAM
- 250G HD
- DVD Drive
- Includes USB external Video Input device
- Software installed and tested

Hardware System (Decoder—PC)

- Windows Media, VC-1, MPEG
- 1.5 GHz VIA CN7000 Nano BGA Processor
- 10/100 Ethernet
- 2.6" x 9" x 8.3"

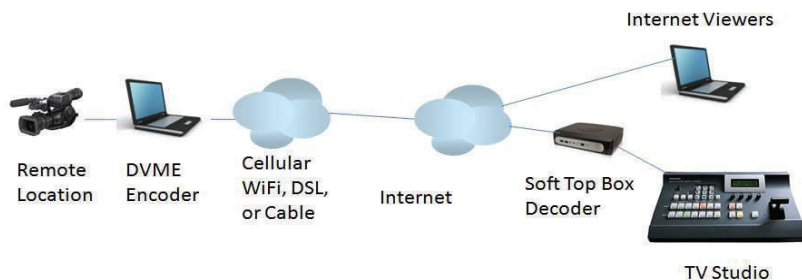
Applications

- Sports broadcasting
- Graduations
- Concerts
- Parades
- Town meetings

Discover Video's Mobile Broadcasting Solution is ideal for delivering high quality video and audio over cellular, WiFi, or wired IP networks. Within minutes you can broadcast any event live on the Internet or your local TV system. We provide the complete package including hardware/software, streaming service, and viewing webpage.

The main component of the DV Mobile Broadcasting system is DVME (Discover Video Multimedia Encoder). It is the most powerful software encoder available today. Just plug in your camera, turn on your PC or Mac, and start streaming live from anywhere. The DVME is available as software only, or installed and pre-configured on a Laptop.

For delivering live remote feeds back to a TV station, Discover Video offers the Soft Top Box software and decoder hardware. It will decode the high quality video from the DVME and deliver it to the studio equipment as standard NTSC video/audio for live TV broadcasting.



DVME Features:

- Record any video while broadcasting to a digital file and upload automatically to a web or studio server
- DVME can stream 2 video sources simultaneously or can switch between 2 sources during the live broadcast

DVME can use your webcam for video but it also supports an analog or digital video source via USB video adapter so you can use your professional camera, video mixer, VCR, DVD player, or virtually any other video source.

Specifications subject to change without notice. Visit www.discovervideo.com for latest information.