



8774ipvideo

DVR Off-Site Recording & Analytics Service

Utilizes IndigoVision IP video from Mobilcomm, Inc.

DVRs (*Digital Video Recorders*) are low cost methods to record security camera video. A standalone DVR becomes a single point of failure resulting in lost video footage when you need it most.

Get peace of mind as your critical cameras are recorded off site. Reduce the risk of lost video when a thief steals your onsite DVR. This service also allows LIVE monitoring and LIVE Advanced Analytics to alert you when someone is in an unauthorized area, parked in an area for too long or when someone walks in the door.

Off Site Recording (OSR) provides **10 day off-site recording** for 1 camera using a DVR video loop output or record up to 16 cameras off-site using the DVR's analog monitor output connector.

OSR Service Standard Features

Secure **Off-Site recording** up to 10 frames per second @ 4SIF (720 x 480 resolution)

Ability to **export video clips** for prosecution and archiving purposes.

Advanced Analytic **Search of recorded video** including:

- Motion Detection
- Direction Detection
- Abandoned Object Detection

Live (*less than 1 second delay typical*) **viewing of video** including PTZ camera control

4 inputs and 2 outputs for **alarm and control** functions

Optional Features

- Audio Recording with full duplex Intercom function
- View live images (*updates every 10 seconds*) on any computer/smart phone
- Video Clip Export on alarm sent via email viewable on computer/smart phone
- 30 day storage (*upgradable from 10 day storage*)
- Advanced **Live Analytics provide email notification** to your phone for:
 - Virtual Tripwires
 - Motion Detection
 - Theft Detection
 - Hooded Camera Detection
 - Shape-based Detection/Object Tracking
 - Abandoned Object Detection
 - Congestion Detection
 - Counter Flow Direction Detection



Mobilcomm Inc. 1211 West Sharon Road, Cincinnati, Ohio 45240

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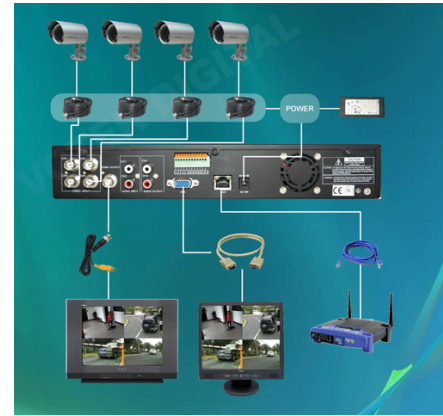


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Installation Summary

1. Connect the VB8000 encoder to the DVR camera or monitor output.
2. Connect the VB8000 to the Internet.
3. Program port forwarding in the customer's Internet router.
4. Install viewing software on customer's Windows XP or newer computer.
5. Contact Mobilcomm for remote activation.



Package Sold	MSRP	Includes:
OSRVB8000S <i>(video only)</i>	\$625	Analog Video to IP Video encoder, PoE, 3' Ethernet cable, 3' BNC video cable & BNC Tee
OSRVB8000S+ <i>(video & audio)</i>	\$700	Analog Video to IP Video encoder, PoE, 3' Ethernet cable, 3' BNC video cable, BNC Tee, 6" 3.5mm stereo plug to female RCA & RCA splitter cable
OSRAnalytics	\$500	Advanced LIVE Analytics sends an email to a computer & smart phones.

OSR Services Sold Video Bandwidth Quality Setting 10 day Storage/encoder	MSRP per month
Fixed Camera @ 32 kbps	\$15
Fixed Camera @ 64 kbps	\$20
PTZ Camera @ 128 kbps	\$30
PTZ Camera @ 256 kbps	\$40
Audio Adder/encoder	\$20
Analytics Adder/encoder	\$5
Increase Storage to 30 days	\$5
Smart Phone Viewing	\$5
Email Alarm Video Export	\$15



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