Quick-and-easy installation, simple operation

Kalatel's new eZ series digital video multiplexer/recorders

VCR-like record and playback controls

Access simple on-screen menus

Full screen or multiscreen

One-button search

❶ Connect up to 16 cameras ❷ Connect 1 or 2 monitors ❸ Plug it in

That's it!

The new eZ series digital video multiplexer/recorders are ideal for coffee shops, banks, convenience stores and gas stations. Even if you're a bigger organization, you should check them out. We've simplified the programming and setup and included popular features from our other DVMRs–all at an economical price.

System in a box

The eZ series DVMRs combine a video multiplexer and digital recorder in one unit. Connect up to sixteen cameras (10 with the 10eZ). Then connect one or two monitors. At startup, the DVMR configures itself and stands by in event mode. If any activity takes place in a camera's field of view, the eZ begins recording the action at one frame per second. Push play and it immediately plays back the last recording.

Eliminate videotape hassles

Digital recording sets you free from videotapes. That means no tapes to jam, break or lose. No tapes to stack and store. And no tape heads to clean or replace. It also means that no matter how many times you watch video from your eZ series DVMR, the quality won't deteriorate—there are no tapes to wear out.

Watch live or recorded images from your desk

Both eZ series DVMRs are Ethernet ready. That means you can connect them to your network and view live or recorded images with a PC using the WaveReader software supplied with your eZ series DVMR. In fact, if you have several eZs connected to your network, you can view live or recorded video from any of them—from any PC in your network. You never have to leave your desk.

Order product literature today

If you would like to learn more about the eZ series DVMRs, just fill out the coupon below and mail or fax it to Kalatel. Or call us at 800-469-1676.

- Combines a 10- or 16-camera video multiplexer and digital recorder

- 80 or 160 GB hard drive

- Real-time recording or time-lapse recording from 30 pps (2-hour) to 0.125 pps (960-hour) mode

- Event or continuous recording

- Ethernet LAN/WAN capability, TCP/IP protocol

- Live "look–in" through your network

- Continue recording while you review, retrieve, and store images on your network

- WaveReader software included

- Wavelet compression

an interlogi⊗ company

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Born to Build