



ACTechnologies

experience, reliability & innovation . . .

As convergent technologies become more challenging in the 21st century, let us be your partner in helping your business utilize the power of technology

Home/Small-Office Standalone DVR



AVerDVR EB1004 BAK

Protect your home or small-office with this compact, affordable digital surveillance system from AVerMedia. Record video directly to the hard drive storage contained within the unit. Unlike tape systems, the quality of the recordings does not degrade with repeated usage. Also, you will never have to worry about changing tapes, simply start it and leave it. The system automatically cycles over older video as the hard

drive fills up. Video search and playback are easy, simply pick the time and date you want to look at, no more fast-forwarding through tapes. A USB-port on the system allows you to connect it to your computer, and download video for archiving. Depending on your insurance carrier, surveillance systems often lower premiums up to 15%.

AVerMedia DVR Starter Kit **\$777** (plus sales tax)

- One 4-channel EB1004 BAK DVR with 80GB hard drive, remote control, USB cable & software
- Two weatherproof black & white bullet cameras with 92° field-of-view
- Two 12-volt DC 500mA power supplies for cameras
- Six twist-on RG59 BNC connectors
- 250 feet of RG59 Siamese coax cable



**Weatherproof
Black & White
Bullet Camera**

Upgrade Options:

Add \$77 Change to the EB1104 NET DVR & make your system networkable

Add \$84 Change to the color 60° field-of-view bullet cameras (\$42 per camera)

Install the system yourself or hire our professional installers to install it for you

Features:

- 4 composite video inputs (BNC connector)
- BNC & VGA video outputs
- Video compression: MJPEG
- Video Format: NTSC and PAL
- Display Resolution: 720 x 480 (NTSC), 720 x 576 (PAL)
- Recording Resolution: 640 x 244 (NTSC), 640 x 272 (PAL)
- Display frame rate (Quad mode):
- 30/25 fps (NTSC/PAL) per channel, total 120/100 fps (NTSC/PAL)
- Recording frame rate (Quad mode):
- 30/25 fps (NTSC/PAL) per channel, total 120/100 fps (NTSC/PAL)
- Recording frame rate (Each mode):
- 7.4 fps (NTSC) per channel, total 30 fps (NTSC)
- Event playback: up to 64 events
- Schedule recording (00:00~23:59 selectable)
- Event recording: Recording automatically when sensor triggered
- Motion detection recording
- Auto recycle when disk is full

Added Features For EB1104 NET Model:

- Remote display, record, playback & backup through Internet Explorer
- Easy to remote control server via Internet
- Easy to use remote application via Internet Explorer
- Remote snapshot & print