

Stand-Alone DVR

AVD-662E



M-JPEG compression

PTZ control

TCP/IP, DHCP, DDNS IE support

SPECIFICATIONS

Video input	4ch
Video output	BNC, SVHS(Y/C), VGA
Audio Input/Output	4ch/1ch
Sensor/Relay Port	4ch/1ch
Mouse/USB Port	PS2/USB 1.1, Full speed(12MHz)
Compression format	Motion-JPEG
Mode	Instant Rec(Manual), Motion, Alarm, Schedule
Resolution	704 × 240/352 × 240(NTSC) 704 × 288/352 × 288(PAL)
Recording Speed	1) All Channel 60 fps: 704 × 240, 120fps: 352 × 240 NTSC 50fps: 704 × 288, 100fps: 352 × 288 PAL 2) Each Channel 15fps: 704 × 240, 30fps: 352 × 240 NTSC 12/13fps: 720 × 288, 25fps: 352 × 288 PAL
Network Interface	10/100MB Ethernet
Protocol	TCP/IP, SMTP(E-mail), DHCP(Dynamic IP)
Event Transport	When event occur, set send to E-mail
Time Synchronization	NTP
Motion Detection	Sensitivity: 5 Steps for each chann
Remote Controller	Menu Function PTZ, digital zoom
Internal Buzzer	Operation Button, Sensor Input, Motion Detection
Pan/Tilt/Zoom	Control From RS-485 Interface
Power Source	DC12V, 5A
Dimensions	360W*44D*230H