



AMG-NVR

8/16/32Ch 4K NVR

AMG-EHR-2000-Series 8/16/32 Ch ,4K Network Video Recorder.

Series Features

AMG-EHR-2008-01/02 (1 and 2 SATA)

AMG-EHR-2016-01/02 (1 and 2 SATA)

AMG-EHR-2032-02/04 (2 and 4 SATA)



Key Highlights:

4K 8 Ch NVR with 1 and 2 SATA.

4K 16 Ch NVR with 1 and 2 SATA.

4K 32 Ch NVR with 1 and 2 SATA.

12 TB Storage Per Slot.

Recording Bandwidth: 384 Mbps.

Recording Resolution : 4K/5MP/4MP/3MP/1080P/960P/720P/D1/2CIF/CIF

Approvals





AMG-EHR-2008-01/02	AMG-EHR-2016-01/02	AMG-EHR-2032-02/04
Max Ch: 08	Max Ch: 16	Max Ch: 32
HDD Slots: 1 and 2.	HDD Slots: 1 and 2.	HDD Slots: 2 and 4.
HDD: 12Tb/Slot	HDD: 12Tb/Slot	HDD: 12Tb/Slot
Remote Users: 128	Remote Users: 128	Remote Users: 128
Video/Audio Output HDMI: 4K (3840x2160) @30, 1920x1080p@60, 1920x1080p@50, 1600x1200@60, 1280x1024@60, 1280x720@60, 1024x768@60	Video/Audio Output HDMI: 4K (3840x2160) @30, 1920x1080p@60, 1920x1080p@50, 1600x1200@60, 1280x1024@60, 1280x720@60, 1024x768@60	Video/Audio Output HDMI: 4K (3840x2160) @30, 1920x1080p@60, 1920x1080p@50, 1600x1200@60, 1280x1024@60, 1280x720@60, 1024x768@60
Recording Resolution: 4K/5MP/4MP/3MP/1080P/960P/720P/D1/2C IF/CIF	Recording Resolution: 4K/5MP/4MP/3MP/1080P/960P/720P/D1/2C IF/CIF	Recording Resolution: 4K/5MP/4MP/3MP/1080P/960P/720P/D1/2C IF/CIF
Audio Output: 1-ch, 3.5mm	Audio Output: 1-ch, 3.5mm	Audio Output: 1-ch, 3.5mm
Audio Compression: G.711A, G.711U	Audio Compression: G.711A, G.711U	Audio Compression: G.711A, G.711U
Synchronous Playback: 08ch	Synchronous Playback: 16ch	Synchronous Playback: 32ch
Live view display: 1/4/6/8	Live view display: 1/4/6/8//12/16	Live view display: 1/4/6/8//12/16/24/32
Network: 1 RJ45 10M/100M	Network: 1 RJ45 10M/100M	Network: 1 RJ45 10M/100M
Recording Stream: Multiple	Recording Stream: Multiple	Recording Stream: Multiple
Action: Record, Email (Text), Email (Snapshot), FTP, Buzzer, e-PTZ Control (Go to Pre-Set), NVR DO, Camera D	Action: Record, Email (Text), Email (Snapshot), FTP, Buzzer, e-PTZ Control (Go to Pre-Set), NVR DO, Camera D	Action: Record, Email (Text), Email (Snapshot), FTP, Buzzer, e-PTZ Control (Go to Pre-Set), NVR DO, Camera D
Incoming Bandwidth: 128 Mbps Outgoing Bandwidth: 128 Mbps	Incoming Bandwidth: 384 Mbps Outgoing Bandwidth: 384 Mbps	Incoming Bandwidth: 384 Mbps Outgoing Bandwidth: 384 Mbps
USB: 2x USB 2.0	USB: 4x USB 2.0	USB: 2x USB 2.0; 2x USB 3.0
e-SATA: Yes	e-SATA: Yes	e-SATA: Yes
User Management: User Account: 7 (1 admin & 6 User)	User Management: User Account: 7 (1 admin & 6 User)	User Management: User Account: 7 (1 admin & 6 User)
Protocol: HTTPS, HTTP, TCP/IP, IPV4, IPV6, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP filter, PPPOE, DDNS, P2P, IP Search, ONVIF, NFS/SMB/CIFS	Protocol: HTTPS, HTTP, TCP/IP, IPV4, IPV6, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP filter, PPPOE, DDNS, P2P, IP Search, ONVIF, NFS/SMB/CIFS	Protocol: HTTPS, HTTP, TCP/IP, IPV4, IPV6, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP filter, PPPOE, DDNS, P2P, IP Search, ONVIF, NFS/SMB/CIFS
Event: Motion Detection, PIR Detection, Tempering Detection, Customer Flow Statistics, Face Attendance, Face Detection & Recognition, Heat Map, Human & Vehicle Detection, Penetration Detection, Line Cross Detection, Queue Length Detection, Recognized Population Statics, SOD, Deterrence, Digital Input (Camera), Digital Output (Camera), Connection abnormal, Storage Abnormal, Storage Full, Camera Network Loss.	Event: Motion Detection, PIR Detection, Tempering Detection, Customer Flow Statistics, Face Attendance, Face Detection & Recognition, Heat Map, Human & Vehicle Detection, Penetration Detection, Line Cross Detection, Queue Length Detection, Recognized Population Statics, SOD, Deterrence, Digital Input (Camera), Digital Output (Camera), Connection abnormal, Storage Abnormal, Storage Full, Camera Network Loss.	Event: Motion Detection, PIR Detection, Tempering Detection, Customer Flow Statistics, Face Attendance, Face Detection & Recognition, Heat Map, Human & Vehicle Detection, Penetration Detection, Line Cross Detection, Queue Length Detection, Recognized Population Statics, SOD, Deterrence, Digital Input (Camera), Digital Output (Camera), Connection abnormal, Storage Abnormal, Storage Full, Camera Network Loss.
Operating Temperature: 0°C - 40°C	Operating Temperature: 0°C - 40°C	Operating Temperature: 0°C - 40°C
Safety Certifications: CE, FCC, UL & BIS	Safety Certifications: CE, FCC, UL & BIS	Safety Certifications: CE, FCC, UL & BIS
Rack mount: 2U	Rack mount: 2U	Rack mount: 2U

