

Analogue CCTV / HD 4n1 / XVRs / Uniview / Uniarch

UV-XVR301-08G3

UNIVIEW



Features

- Uniview
- DVR 5n1
- Easy range
- 8 BNC video CH (IP-replaceable)
- AHD, TVI, CVI, CVBS, CVBS
- 32 Mbps bandwidth supported
- Maximum IP resolution 4 Mpx
- Maximum analog resolution 5 Mpx
- Audio
- HDMI and VGA output
- 2 x USB 2.0
- Mouse
- Space for 1 HDD up to 6 TB
- Web interface, CMS, Smartphone & NVR
- ONVIF compatible

Specifications

Brand	Uniview
Video format	HDTVI / HDCVI / AHD / CVBS / IP
Video inputs	8CH BNC
Hybrid configuration	Up to 8 IP Channels (4Mpx) replacing all the BNC channels
Video outputs	1 HDMI Full HD, 1 VGA
Audio inputs	1 Channel RCA
Audio outputs	1 Channel RCA
Bidirectional audio	Reusing the audio input/output
Display resolution	1920x1080, 1600x1200, 1280x1024, 1280x720, 1024x768
Maximum IP recording resolution	4 Mpx
Analog recording resolution	TVI / AHD: 5MP@12FPS; 4MP@15FPS; 1080P@30FPS; 720FPS CVI: 4MP@15FPS; 1080P@30FPS; 720P@30FPS *For the correct live display, the combination of resolution and FPS of the connected analog cameras must be equal to or lower than the specifications indicated, but in no case higher than the specifications indicated.
Main Stream recording encoding	5MPLite@6fps; 4MPLite@8fps; 1080PLite@15fps; 1080P@8FPS; 720P@15FPS
Extra Stream recording encoding	D1@15FPS(máy)
Recording method	Manual, programmed, motion detection
Internal memory	1 HDD SATA 3.5" of up to 6TB (not included)
External interface	2 x USB (Mouse and backup) / RJ45 10M/100M/1000M (Ethernet)
Remote access	Web Browser, CMS Software (EZStation), Smartphone (EZView/EZLive)
Power supply	DC 12V / 8W
Dimensions / Weight	46 (H) x 260 (W) x 243 (D) mm / 1 kg