

4K Digital recorder DVR-04R for 4 cameras

Reference: DVR-04R
 Product code: 31600970
 EAN code: 8429898022611



Main characteristics

- 5 in 1 digital recorder for 4 cameras
- Supports AHD, CVI, TVI, CVBS analog inputs
- Supported analogue resolution CVBS, 1Mpx, 2Mpx, 5Mpx, 4K (8Mpx)
- 4K analog recording resolution
- IP resolution 5Mpx
- H.265 video compression
- Maximum 6 channels (4 + 2)
- HDMI / VGA output up to 4K
- UTC and RS-485 coaxial telemetry
- Video analysis on IP channels (check compatibility)
- 4 inputs / 1 alarm output
- Supports 1 hard disk
- 2Tb disc included
- Dimensions 300 x 50 x 227 (W x H x D) mm

Additional information

Compression format	H.265 / H.264
	4 BNC inputs
Video inputs	2 IP channels (up to 6 channels disabling analogue inputs)
Video outputs	1 x VGA @ Full HD 1 x HDMI @ Full HD
Audio inputs	4 x RCA
Audio outputs	1 x RCA
On-screen resolution	Analogue inputs: 4K @ 15fps / 5Mpx @ 20fps / 1080p / 720p / CVBS @ 30fps IP Inputs: 5Mpx / 4Mpx / 3Mpx / 1080p / 720p
Recording resolution	Analogue inputs: 4K @ 6fps / 5Mpx @ 8fps / 1080p / 720p / CVBS @ 30fps IP inputs: 5Mpx @ 12fps / 4Mpx @ 15fps / 3Mpx / 2Mpx / 1Mpx @ 30fps
Maximum IP input bandwidth	16Mbps - 48Mbps (16Mbps for each analog channel disabled)
Maximum output bandwidth	48Mbps
Maximum decoder performance	12fps @ 4K, 32fps @ 5Mpx, 120fps @ 1080p
Recording mode	Continuous / Manual / Motion detection
Synchronous playback	4 Channels
Network	RJ45
HDD connectivity	1 SATA port
Hard disk included	1 x 2Tb
USB	2 x USB 2.0 (mouse / updates / backup)
Alarm Inputs / Outputs	4 inputs / 1 output
PTZ Control	UTC (over coaxial) / RS-485
App	Yes . GolmarView for iOS and Android
HDMI / VGA resolution	1024*768, 1280*720, 1280*1024, 1440*900, 1920*1080(1080P), 2560*1440(2K), 3840*2160(4K)
Power supply	Power supply 12Vdc / 2A (included)
Dimensions	300 x 227 x 50 mm
Operating Temperature	-10°C~ + 55°C
Operating humidity	10%~90%
Weight	1.7Kg (disc included)

Visit in the website: <https://www.golmar.es/products/4k-digital-recorder-dvr-04r-for-4-cameras>