

# NASCAM



## NasCam Network Video Recorder



### NASCAM NVR:

Lifetime Update

Enhanced cybersecurity

Reliable LINUX

User-friendly interface

Flexible access

Autodiscover

48-channel IP recorder in the server version, allows you to support monitoring systems based on 48 IP cameras with a resolution of up to 8 MP. The device can save the recorded image on 2.5 and 3.5 inch SATA disks. The recorder does not require the installation of additional plugins. Management is done via a web browser. The recorder includes two power supplies, a set of rails for mounting in a cabinet. **NASCAM** is the next generation IP recorder.

Camera input	Max 48 channels
Video output	HDMI/VGA output resolution
Decoding format	H.264+/H.264
Supported resolutions	64 @ 4000 x 3000 px, 64 @ 3840 x 2160 px, 64 @ 3072 x 2048 px, 64 @ 2592 x 1944 px, 64 @ 2560 x 1440 px, 64 @ 2048 x 1536 px, 64 @ 1920 x 1080 px, 64 @ 1280 x 720 px, 64 @ 704 x 576 px
Network protocols	HTTP, TCP/IP, IPv4/IPv6, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, VPN, DDNS, FTP ONVIF 2.4
Hard disk	4 SATA interface
Power	Up to 2 x 350W hot-plug redundant power supplies
Ports	4X USB 2X VGA COM IDRAC (RJ45)
Network	2 x 1GbE
Dimensions	H: 42.8 mm (1.68 in) W: 482.4 mm (18.99 in) with rack latches; 434.0 mm (17.08 in) without rack latches D (includes bezel): 677.3 mm (26.66 in) with redundant power supply uni
Weight	4-drive bay chassis: 6.0 kg (13.22 lb) empty, 13.8 kg (30.42lb) maximum configuration 8-drive bay chassis: 6.4 kg (14.1lb) empty, 13.4 kg (29.54lb) maximum configuration
Mouse/ Keyboard	Yes
Login Credentials	admin/Nascam1234

Model:  
22/DR330/R1U/48C