



## Features:



**GE-NVR7224F**

- Original**
  - SDA over LAN technology inside, One click Access third-party
  - ONVIF camera
  - All channel real-time synchronous playback
  - Support IE, Chrome, Firefox, Safari, and browser plug-in free
- HD Input & Output**
  - All channel synchronous live view and playback by smart phone
  - H.264 video formats
  - Up to 24 5MP IP camera can be accessed
  - HDMI at up to 1080P, VGA at up to 1080P
- HD Storage & Communication**
  - 1 HDDs supported, Up to 8TB for each
  - 1 self-adaptive 10/100/1000M RJ45 interface
- Special**
  - Instant playback for assigned channel during multi-channel live view mode
  - Support HDD quota and group mode
  - Support HDD hot swap

## Specifications

Model		GE-NVR7224F	
Video / Audio input	IP video input	24 channel	
		Up to 5MP for each channel	
	File IP audio input	24 channel	
	Two-way audio	1× RCA (2.0 Vp-p, 1 kΩ)	
Network	Incoming	Standard	ONVIF, RTSP, HB-protocol
		Bandwidth	200Mbps
	Outgoing	Standard	CGI, RTSP, RTMP(Only for H.264), HB-SDK
		Bandwidth	100Mbps
Video / Audio output	Recording resolution		Up to 5MP for each channel
	HDMI output		1080p (1920×1080)/60Hz, 720p (1280×720)/60Hz, UXGA (1600×1200)/60Hz, 1280× 1024/60Hz
	VGA output		1080p (1920×1080)/60Hz, 720p (1280×720)/60Hz, UXGA (1600×1200)/60Hz,1280× 1024/60Hz
	Audio output		1× RCA (Linear, 1 kΩ)
Decoding	Decoding standard		H.264
	Like view / playback resolution		Up to 5MP
	Synchronous playback		All channel real-time synchronous playback
HDD	SATA		2 SATA interfaces for 2 HDDs
	Capacity		Up to 8TB capacity for each HDD
External interface	Network		1x 10/100/1000Mbps self-adaptive RJ45 interface
	USB		Front panel: 1× USB2.0, Rear panel: 1× USB3.0
	Alarm		2 in / 1 out
	RS-485		1× RS485 interface
	E-SATA		N/A
POE	Interface		16× RJ45
	Max. power		240W
	Standard		IEEE 802.3af / at
General	Power supply		100-240 VAC, 47-63 Hz, 3A
	Operating condition		-10°C – 55°C (14°F – 131°F), Humidity 10 - 90%
	Dimensions (W×D×H)		340×217.6×77mm (13.8"×8.5"×3")