

# Network Video Recorder - ECO

# Natalus

**4NA-NVR-ECO**

**8NA-NVR-ECO**

**16NA-NVR-ECO**



## Specifications

Model		4NA-NVR-ECO	8NA-NVR-ECO	16NA-NVR-ECO
Video Input	IP Camera Input	4 Channel	8 Channel	16 Channel
	Incoming Bandwidth	40Mbps(Up to 4*4K@8M)	64Mbps	192Mbps
	Outgoing Bandwidth	80Mbps	40Mbps	96Mbps
Video Output	VGA	1ch,1920×1080,1280×1024,1280×720,1024×768		
	HDMI	Ver. 1.4b 1ch,3840×2160,1920×1080,1280×1024,1280×720,1024×768		
Audio	Two-way Voice Talk	1ch In(2Vpp,300ohms)/1ch Out(2Vpp,300ohms),RCA Interface		
Decode	Video Format	H.264/H.264+/H.265/H.265+		
	Resolution	Main Stream: Up to 3840x2160 Sub Stream: D1 Max		
	Audio Format	G.711A,G.711U,G.726		
	Live View/Playback Capability	4ch 1080P@30fps	8 Ch 1080P@30fps	16Ch 1080@30fps
Playback	Multi-channel Playback	4ch	8 @ 720P or 4 @ 1080P	16 @ 720P
	Function	Tag/Smart/External Search		
Other	Onvif	Ver. 2.6		
	Motion Detection	Each Channel Support 396 (22×18) Detection Area; Support Multi-level Sensitivity		
	Snapshot	Support JPEG Snapshot		
HDD	SATA	1 SATA Ports	2 SATA	2 SATA
	Max. Capacity	8TB (Each HDD), 10 TB or More for 16 Channel		
PoE	PoE	4	8	16
	Standard	IEEE 802.3AF		
	Switch	RJ45 10M/100M Suitable		
	Max. Capacity	≤45W	90W	180W
	Plug & Play	Yes		
External Interface	Network Interface	1 RJ45;10M/100M Suitable Ethernet Port		
	USB Interface	2 USB on Back Panel		
Physical	Weight	1.7Kg (No HDD)	3 Kgs (No HDD)	3 Kgs (No HDD)
	Installation	Desktop Installation		
Electrical Performance	Power Supply	DC 48V 1.35A	DC +48V 1.875A(POE)	110V~220V±10% 47Hz~ 63Hz
	Working Temperature	-10°C-- +55°C		
	Working Humidity	10%--90%		
	Consumption	7W without HDD or PoE	7 W without HDD or PoE	20 W without HDD or PoE



**Security Warehouse India Pvt. Ltd.**

C-63/4, Okhla Industrial Area, Phase –II, New Delhi -110020.

[sales@natalus.co.in](mailto:sales@natalus.co.in)

*Specifications subject to change without prior notice*

[WWW.SECURITYWAREHOUSE.CO.IN](http://WWW.SECURITYWAREHOUSE.CO.IN)