

# NV724T

- Up to 480ips Full HD real-time recording
- Up to 480ips live display
- Easy to install, set-up with cameras
- 32 Channel 3Megapixel camera support
- up to 12TB (2HDD)
- Supports one click network configuration
- Supports cameras ONVIF

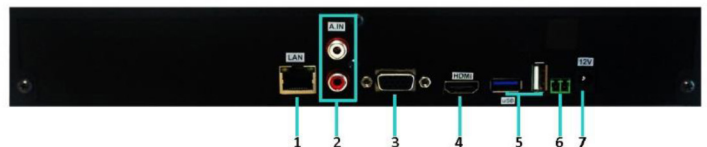
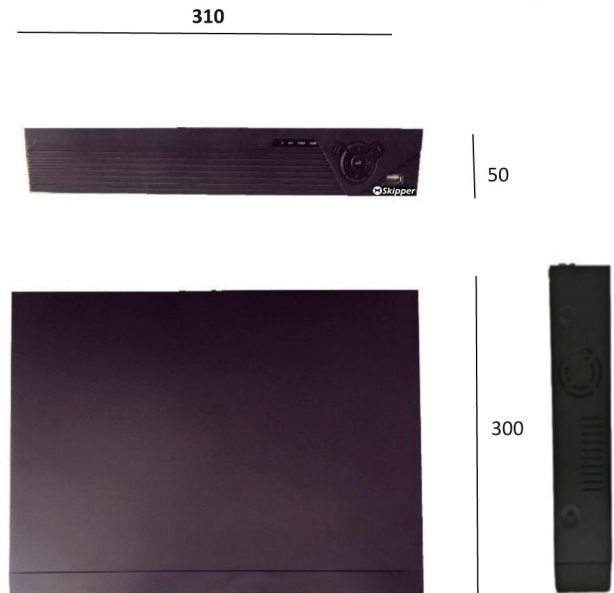


## SPECIFICATIONS

VIDEO	
Video Inputs	32 IP channels
Supported Camera	ONVIF
Video Outputs	1 HDMI, 1 VGA
Display Resolution	1920 x 1200 , 1920 x 1080, 1680 x 1050, 1600 x 1200
Display Speed	Up to 480ips
Digital Zoom	x2 ~ x12
RECORDING	
Max. Throughput	480ips@Full HD
Recording Resolution	Up to 3MP (Depending on IP Camera)
Compression	H.264
Recording Mode	Time-Lapse, Event, Pre-Event, Panic
Trigger Events	Motion detection, Video loss
PLAYBACK	
Performance	4ch Full HD synchronous playback
Search Modes	Time-lapse, Event log, Thumbnail, Motion, Text-in
Digital Zoom	x2 ~ x12
STORAGE & Backup	
HDD	Support 2xHDD Sata (Up to 6TB capacity for each disk)
Backup mode	Network backup,USB hard disk, Usb burner,SATA burner
Data Export Device	USB HDD, USB Stick
NETWORK	
Client Connection	Gigabit Ethernet
Video in Connection	Ethernet(IP Camera)
Remote Data Export	AVI, JPG
Event Notification	Email (attach clip (.cbf).MP4), Callback to Remote S/W Push notification (Mobile), SNS (Twitter)
Two-way audio	yes
Client Viewer	General VMS software
INTERFACE	
Action with Alarm	Support
Audio compression	G.711A
User Interface	Mouse
GENERAL	
Operating System	Embedded Linux
System Resources	Simultaneous multi-channelreal-time recording,playback,network operation, USB backup
PTZ control	Control PTZ device by network
ONVIF	Support
Approvals	FCC, CE
Multi-Language	English, Persian
Power Supply	12V/5A
Power Consumption	<10W(without HDD)
Dimension	300mm(W)x310mm(D) 50mm(H)

## DIMENSIONS

(unit-mm)



- 1. Network Port
- 2. Audio input
- 3. VGA Port
- 4. HDMI Port
- 5. USB Port
- 6. RS-485 Port
- 7. Power In port