

DNVR-162W

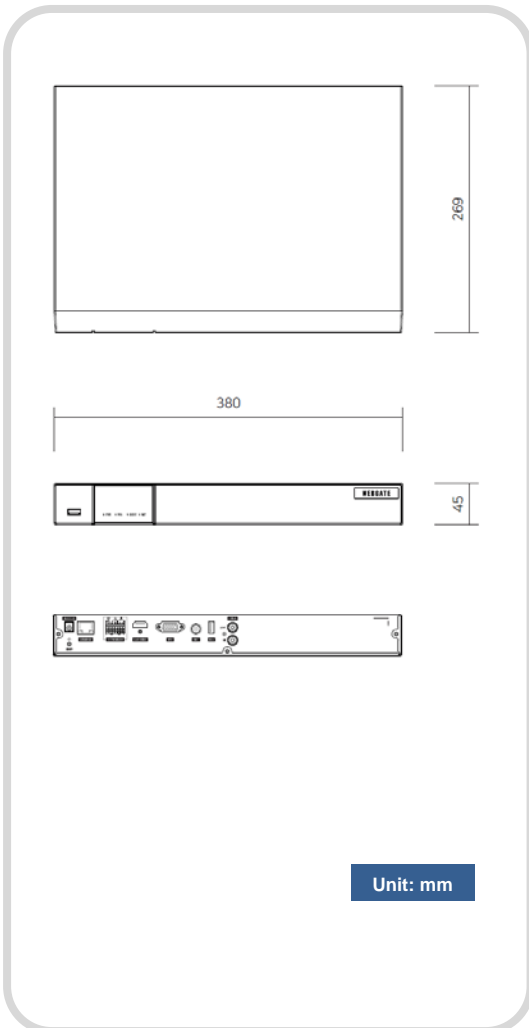
◆ Picture



◆ Feature

- 16ch real-time recording & playback simultaneously
- 160Mbps recording bandwidth
- Max. 4K UHD input / output(HDMI)
- Support ONVIF Profile-S
- Support H.264, H.264+ Dual Codec
- Support 12TB HDD, 2 internal SATA HDDs
- Support RAID(Level 1/5/10),256TB(Network Storage*) recording
- Camera auto detection and simple registration
- Integrated with specialized solutions(Alarm bell, Home Network, etc.)
- Remote DVR (Remote DVR control)

◆ Dimensions



◆ Specifications

Model		DNVR-162W
Operating System		Embedded Linux
Video Input	CH	16CH
	Resolution	720p~4K
	Performance	160Mbps
Video Output	Port	HDMI(1), VGA(1), CVBS(1)
	Format	HDMI:4K/1080p, VGA:1920x1080~800x600
	Display	Main:1,4,6,9,10,13,16, Spot:1,4,9,16
Recording	Compression	H.264/H.264+
	Resolution	1st Stream:720p~4K, 2nd: Max.720p
	Rate	480fps, Max 30fps@4K
	Bitrate	1st Stream: Max.8M, 2nd: Max.2M
	Mode	Manual& Event/Schedule& Event/Emergency
Play Back	Mode	Instant play back / Search
	Speed	1x,2x,4x,8x,16x,32x,64x
Alarm	Input / Output	2 / 1
Audio	Input / Output	1/1, RCA
	Compression	G.711
Network	Interface	2GB Ethernet RJ-45 port(10/100/1000Mbps)
	Protocol	WEST,HTTP,RTSP/RTP,ONVIF,UPNP,TCP/IP,UDP,ICMP,DHCP,SMTP,SNMP,SNTP,ARP
	User	10 Monitoring, 4 Playback, 1 Configuration tool
HDD	HDD	2 SATA
	RAID Level	External Storage including network storage UHS04R(Level RAID 1,5,10)
Backup Device		2 USB 2.0(front1/rear1)
Software		CMS(1024Unit), Web viewer, Smart App
Operating Tem./ Humidity		5~45°C (41~113°F), 20% ~ 85% RH
Dimension		380(W)X269(D)X45(H)mm
Weight		1.7Kg(No HDD)
Power Consumption		Max. 4.6W without Storage
Power		DC12V 5A, 50Hz/60Hz