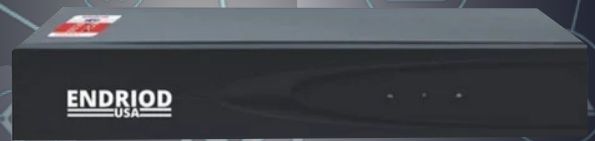


A Network Video Recorder (NVR) is a specialized device used in video surveillance systems to store, manage, and retrieve video footage from network cameras. NVRs play a crucial role in modern surveillance systems, offering digital storage, compatibility with IP cameras, high resolution, remote access, motion detection, user-friendly interfaces, scalability, and integration capabilities. They contribute to the effectiveness and efficiency of video surveillance for various applications, including home security, business surveillance, and public safety.

NVR

NVR-01605P6



FEATURES

Video Input	-	16 Channel
Video Input	-	16 CH 720P /1080P /3MP/ 5MP
Audio Input	-	16 channel
Resolution	-	5 MP
HDMI Output	-	1 ch, HDMI Interface, Resolution 1920x1080p 60Hz
VGA Output	-	1 ch, VGA Interface, Resolution 1920x1080p 60Hz
Audi Compression	-	G.711
Video Frame	-	NTSC@30FPS, PAL@25FPS
Video Compression Standard	-	Standard H.265 H.264
Storage Type	-	1X6TB Sata Interface
weight (without hard disk)	-	<1kg