



Edge Series 4, 8 16 Channel

The new Tribrid series recorders- The best of all three worlds: Analog, AVS, and IP. Ideal for installations where the environment is mixed between analog and IP cameras, or for upgrading existing systems to the next level of resolution.

The Edge series Tribrid recorders are capable of recording analog cameras at 960H, HDAVS cameras at 720P, and IP cameras up to 1080P. The Slimline style the ability for 2 Hard drives for storage up to 8TB (2 x 4TB).

Model	Parameters	EDGE4T	EDGE8T	EDGE16T
Video Bit Rate		1024Kbps-4096Kbps, For 720P:default value is 1Mbps, max value is 4Mbps For 960H:default value is 1Mbps, max value is 3Mbps		
Bit Stream Type		Video stream/composite stream		
Dual-Stream		Support		
Audio		Encode Standard		G.711A, G.711U, PCM
Audio Sampling Rate		8KHz, 16Bit		
Audio Bit Rate		64Kbps		
Video Port	Analog Video Input	4-ch, BNC port	8-ch, BNC port	16-ch, BNC port
Network Video Input		Max 2 IPC connections (8Mbps)		
Video Output		1-ch VGA output, 1-ch HDMI output, HDMI/ VGA video output at the same time (VGA/HDMI of the same video source)		
Loop Output		N/A		
Matrix Output		N/A		
Audio Port		Audio Input		4-ch, RCA port,
Audio Output		1-ch, RCA port		
Bidirectional Talk Input		Support(Reuse the audio port)		
Record		Record Mode		Auto record, manual record, motion detect record, alarm record
Record Playback	Max 4-ch playback	Max 8-ch playback	Max 16-ch playback	
Backup Mode		HDD, burner, flash disk, network backup.		
Alarm	Alarm Input	8-ch alarm input	8-ch alarm input	16-ch alarm input
Alarm Output		3-ch alarm output		
HDD		HDD Port		2 SATA ports. Does not support eSATA port.
Space/HDD		4T		
Communication Port		Network		1 RJ45 port, 100Mbps Ethernet port
Communication		RS485 port		
USB		2 USB ports		