

Product overview

Support ONVIF standard network cameras ;
 Support Seetong cloud service;
 Support GB28181 protocol access platform;
 Support 4K HD network video preview, storage and playback;
 Support 265+, H.265, H.264 encoding cameras access;
 Support 1 HDMI (max 4K) and 1 VGA simultaneous output;
 Support automatic recording function;
 Support Vehicle detection, regional intrusion, cross-border detection, fast playback, audio input, and other intelligent detection access and linkage;
 Support up to 2 channels of simultaneous playback;
 Support video query, playback video, and backup video functions;
 Support 1SATA(4/8CHS),2SATA(16CHS) interface;
 Support network detection function;
 Support up to 2 channels of simultaneous playback;
 Support remote cloud upgrade, support remote upgrade IPC;
 Maximum support for 14TB large hard drives;

Model	KIT-TRANSAM-5M-16
System structure	Embedded LINUX design, pure hardware decoding, watchdog, hard disk storage, HDMI high-definition display, IP network video access;
Video input	High-definition IPC access, support dual-stream access for each IPC, support automatic search, automatic addition, automatic recording, automatic preview, plug and play; access bandwidth 64Mbps;
Video output	1 HDMI output, 1 VGA output; resolution: 3840×2160, 1920×1080, 1440×900, 1280×1024, 1280×800, 1024×768;
Video Display	Support multi-picture splitting: 1/2/4/6/8/9/10/16 pictures real-time preview; Support Seetong client preview; Support phone APP preview;
Video decoding parameters	Support H.265+/H.265/H.264 decoding;
Video Playback	NVR synchronous playback 2 channels (2*8MP); Seetong client remote video playback supports up to 2 channels;
Preview	4/8/16 channels*8MP
Video resolution	Support 720P/960P/1080P/3MP/4MP/5MP/8MP;
Motion Detection	Depends on the cameras
User Management	Supports up to 38 users locally;
Video mode	Manual>Alarm>Motion Detection>Timing
Local playback	2 channels*8M/4 channels*4M/4, 8, 8 channels*1080P/8 channels*960P
Video Search	Time point search, calendar search, event search, channel search
Storage management	1 /1/2 SATA interface, each interface supports a hard disk with a maximum capacity of 14TB; Support timing recording, motion detection linkage recording, alarm linkage recording, cross-border recording, area intrusion recording, intelligent face recording, intelligent license plate recording, intelligent humanoid recording, intelligent vehicle recording Network backup, USB mobile hard disk, USB burning, SATA burning
Video output	1 VGA, 1 HDMI
Loop through output	none
Audio input	1
Audio output	1
Network Interface	4/8/16 POE network ports + 1 RJ45 WAN port
USB interface	2 USB ports
Hard disk interface	1/1/2 SATA interface (each supports up to 8T)
power supply	POE 48V
Power consumption	Less than 3W (without hard disk)
Operating temperature	0°C—+55°C
Working humidity	10%—90%
Size	
Weight	

