NVR

Network video recorder

Compatibility	Compatible hub models Hub Hub Plus Hub 2 (2G) Hub 2 (4G) Hub 2 Plus Hub Hybrid (2G) Hub Hybrid (4G)
Videostream	NVR models 8-channel 16-channel With up to 4K resolution (25/30 FPS).
	IP cameras • ONVIF (Profile S/T) • RTSP
	Storage hard drive with a capacity of up to 16 TB (SATA connectivity, 3.5" size) HDD not included.
	Decoding formats H.265 H.264
	Bandwidth up to 100 Mbps
Recommendations	The device operating voltage is 110–240 V~. NVR is designed for indoor installation only.
Communication channels	Ethernet up to 100 Mbps
	Bluetooth BLE frequency band: 2.400-2.4835 GHz To set up an Ethernet connection.
	Radio signal power 2.5 mW (100 mW limit)
Key features	Motion detection NVR has built-in software to detect the motion in the frame. Possible to switch between image analysis by NVR or camera algorithms.

	In-app video management system
	Videowall that combines images from all
	connected cameras.Event filters.
	Event inters.Timeline with smooth preview.
	Visual verification of Ajax alarms
	NVR allows setting up a scenario in which Ajax detectors trigger specific cameras to start recording. This results straight in mobile and desktop (monitoring) apps.
	Privacy
	Access rights distribution for users in mobile apps and for monitoring operators in PRO Desktop.
Power supply	Main 110−240 V~, 50/60 Hz, 0.6 A Up to 24 W of mains power consumption.
	Backup CR2032 battery, 3 V Only to power the system clock.
Anti-sabotage	Tamper alarm Notifications about attempts to detach the device from the surface or remove it from the mounting panel.
Enclosure	Dimensions 251 × 251 × 51 mm/9.88" × 9.88" × 2.01"
	Weight 700 g/24.69 oz Without a hard drive.
	Operating temperature range from 0°C to +40°C/from 32°F to 104°F
	Operating humidity up to 75%
	Protection class IP20
Colours	Black White
Complete set	NVR SmartBracket mounting panel Power cable Ethernet cable Installation kit

	Quick Start Guide
Warranty	24 months