- · Supports up to 8CH PoE IPC adaptive access;
- $\cdot\,$ Support 8MP pixel HD network video access, preview, storage and playback;
- · It can be combined with front-end cameras to support human/face/car model detection, sound and light alarm, active defense, and property security
- · You can set the humanoid detection area and mobile detection sensitivity
- $\cdot\,$ Supports HDMI and VGA output at the same time, HDMI output supports 4K resolution;
- · Volume adjustment is supported when previewing and playing back images
- · Query and replay video files;
- · Supports one HDD SATA interface, and supports up to 8TB hard disks from Seagate, Western Digital, Toshiba, etc
- · Support TUTK and ONVIF protocol access platform.
- · Supports 10 or more languages
- · Adopt new QT interface, humanized design
- · Supports remote access to cameras on Android, IOS, Windows and other operating platforms, and can watch live and replay content in real time
- $\cdot\,$ Supports remote management of IPC functions and supports remote upgrade of front-end IPC

Anshijia product model		AN-NN08P
Audiovisual	video in	Route 8
	Audio input	The IPC port supports audio input
	1 VGA output	1920×1080, 1280×1024, 1024×768
	1 HDMI output	3840×2160, 1920×1080, 1280×1024, 1024×768
Audio and video codec parameters	Video compression standard	H.265
	Video decoding resolution	8MP/5MP/1080P
	Video bit rate	Up to 5Mbps
	Code stream type	Change the bit stream
	Dual stream	Supports dual-stream network transmission (PC, macbook, APP)
	Audio compression standard	G.711a
	Sync playback	Route 4
	Image Settings	Supports setting brightness, saturation, color, etc. for front-end cameras
hard disc drive	type	One SATA port
	max. cap	Supports up to 8TB capacity
picture	Video mode	Manual recording, timed recording, mobile detection recording

recording	Playback mode	Instant replay, regular replay, event replay, alarm replay
	Backup mode	Routine backup, event backup
administration of networks	networking protocol	IPv4, TCP/IP, P2P, RTSP, NTP (network time), SMTP (mail service)
	client	Support windows system and macbook
	cellphone	Supports Android and ios
	authority	Supports different levels of operation device permissions (channel access, video playback, remote viewing of specific channel permissions)
warning notice of intelligence	Email alerts	Support (support email to send screenshots, attachments are main stream images)
	Mobile detection	Supports the ability to set the mobile detection range independently. The sensitivity is adjustable from 1 to 8, and the default is 6
	Humanoid detection	Supports the ability to set the range of human detection independently
	Sound and light alarm	Supports the ability to set multiple alarm modes
	Alarm push	Support domestic and foreign mobile detection APP alarm push
joggle	network interface	One, RJ4510M/100M adaptive Ethernet port
	USB joggle	2 USB 2.0
	Audio output	13.5mm audio interface
	POE internet access	Eight, supports 802.3af/at
other	source	DC48V/2000mA
	Power consumption (excluding hard disk)	≤96W
	working temperature	-10°C ~ + 55°C
	Working humidity	10% ~ 90%RH
	size	230mm× 230mm ×42mm
	Weight (excluding hard disk)	≤0.85Kg