

UN-AU1602-EP



Model		UN-AU1602-EP
Operating System		Linux
Video Audio Input	Voice Talk	1 voice input,RCA port (Line in,2Vpp,1Kohms)
	Network Video Input Bandwidth	192Mbps
	IPC Input	16 Channel
Video Audio Output	VGA	1 Channel,1920×1080,1366×768,1280×1024,1280×720,1024×768 Resolution Optional
	HDMI	2 3840×2160,1920×1080,1366×768,1280×1024,1280×720,1024×768 Resolution Optional
	Audio Output	1 Channel,RCA port(Line out,2Vpp,300ohms)
Video And Audio Coding	Audio Encode	G.711A
	Audio Bitrate	64Kbps
Video And Audio Decoding	IP Channel Resolution	Main Stream: The highest 1200万 (4096×3072) Sub Stream: Not higher than D1
	Video Encode	H.264/H.265 Adaptive compatible
	Audio Encode	G.711A, G.726
	Multi-channel Playback	The highest 16-ch synchronous playback
	The Highest Decoding Ability	16 Channel 1080P@30FPS
Intelligent Analysis		1 Channel face detection or 2 Channel Perimeter detection
Others	Voice Talk	Two-way voice talk
	Motion Detection	Each channel support 396(22×18) detection area; Support multi-level sensitivity
	Snapshot	Support JPEG capture
HDD	SATA Port	2
	Hard Disk	Unlimited hard disk capacity
POE Port	port number	16 Channel
	Standard	IEEE 802.3af
	Port	RJ45 10M/100M/1000M adaptive
	Power	≥180W
External Interface	Network Port	RJ45 Ethernet port, 10M/100M/1000M suitable
	USB Port	2 USB2.0 port (Front panel provide 1 and back panel provide 1)
Structure	Packaging	405*365*123mm
	Dimensions	1U altitude, 360*311.5*48mm
	Weight	3KG(Packing accessories, excluding the hard disk)
	Installation	Desktop installation
Electrical Performance	Power	110V~220V±10% 47Hz~63Hz
	Operation Temperature	0℃-- +55℃
	Operation humidity	10%--90%
	Power supply	20W(Not include hard disk and POE)