



Feature :

- Support VGA, HDMI full HD output simultaneously;
- Support multiple cloud technology, network penetration, alarm information pushed to your phone and other functions;
- Support web, CMS, center platform management software MXYE
- Support H.264+(Quasi H.265) encoding, ultra-low bitrates, compatible with H.264 surroundings;
- Support various mobile monitoring (iPhone, Android);
- Remote Access, With DNS (ARSP),easy to monitor remotely
- Support UTC, control signal& video stream transmit through one single coaxial
- Support XVI/AHD/TVI/CVI/CVBS/IP Six type single ;
- 1/3" CMOS sensor of camera, 1920x1080 Pixel
- 3.6mm F2.0 ,View angle 96 degree
- 30 Meter IR LED

Specification		
	Model	DSK-4001
Interface	Preview	1/4
Video	Codec	H.264+(Quasi H.265)/H.264
	Monitor quality	VGA(1080P at most);HDMI(1080P at most)
Audio	Preview ability	4*1080N (6 in 1)
	Encode ability	4*1080N@15 fps(6 in 1))
	Decode ability	4*1080N@15 fps(6 in 1)
	Multi-mode	analog : 4*1080N
	input	network : 8*1080P

	Motion Detection	Each screen can be set to 192 (16 * 12) detection areas; multi-level sensitivity can be
	Motion Detection	set (Limited local channel)
	Audio compression	G.711A
Audio	Intercom	support
Record	Record mode	manual>alarm>motion detection>timing
playback	Local Playback	4ch(analog input mode)
playback	Search mode	Search by time, calendar, event, channel
Storage	Video storage	HDD, network
backup	Backup mode	Network, USB hard disk, USB burner, SATA burner
External	Video input	4ch BNC
Interface	Video output	1ch VGA, 1ch HDMI
Interface	Loop Vout	N/A
	Audio I/O	4(Can be extended to 8ch)/1
	Alarm I/O	0(Can be extended to 4ch)/0(Can be extended to 1ch)
	Network interface	RJ45 10M/100M self-adaption
	PTZ control	1*RS485, Support kinds of PTZ protocols
	USB	2* USB 2.0 ports
	HDD	1*SATA ports (Max 6TB/per)
	Wireless	3G, WIFI (extend via USB)
	Power supply	12V/2A
General	Power Consumption	<15W (without HDD)
	Working environment	Temperature:0℃—+55℃, Humidity:10%—90%, Atm:86kpa—106kpa
	Dimension	197x197x44cm
	Weight	1.KG