



- Feature:
 -Support access of multiple smart front-end devices with human detection and face detection function.
 -Support HDMI 4K output, VGA HD output;
 -Support ONVIF access third party;
 -Support web, CMS, center platform management software X MEYE, provide SDK development;
 -Support multiple cloud technology, network penetration, alarm information pushed to your phone and other functions;
 -Support multiple network services (support DHCP, FTP, DNS, DDNS, NTP, UPNP, EMAIL, IP searches, Alarm Center, etc.);

Specification

Model	TW 8232 – 4K	
Interface		
System resources	Simultaneous multi-channel real-time recording, playback, network operation, USB backup	
Operator interface	16-bit true color graphic menu operation interface, support mouse operation	
Preview	1/2/4/6/8/9/16/25/32	

Video

Video input (IP)	32*4K
Video compression	H.265AI/H.265+(compatible H.265/H.264)
Display quality	Max:4K
Playback quality	4K/5M/4M/3M/1080P
VR	Unsupport
Motion detection	Support (depend on camera)

Audio

Audio compression	G.711A
Audio Complession	(7./ / / A

Record & playback

Recording mode	Manual>Alarm>Dynamic Detection>Timing
Local payback	2ch4K@12fps/3ch5M@20fps/4ch4M@20fps/4ch3M@20fps/6ch1080P@25fps
Search mode	Search by Time/Calendar/Event/Channel/Face
Record storage	HDD Network Cloud
Backup mode	Network backup, USB hard disk, USB burner, SATA burner

External interface

Video output	1ch VGA,1ch HDMI HD output
Audio I/O	1/1 (3.5MM)
Alarm I/O	0/0
Network interface	1*RJ45 10M/100M/1000M Adaptive Ethernet port
USB interface	2*USB2.0 ports
HDD	2 SATA(Up to 14TB for each disk)
ESATA	No
Serial interface	No

Other

Suport ONVIF protocol	Support
Power supply	12V/4A
Power Consumption	<10W(Without HDD)
Work environment	Temperature:0°C —55°C , Humidity:10%—90%RH , Atm:86kpa—106kp
Dimension	118mm*69.5mm
Weight	A total of about 63g
USB	2* USB 2.0 ports
HDD	2*SATA ports (Max 14TB/per) *For HD use over 2TB, replace the 2A DVR source with a higher power source (12V – 8A Not Included)*

General

Power supply	12V/6A
Power Consumption	<15W (without HDD)
Working environment	Temperature:0°C—+55°C, Humidity:10%—90%, Atm:86kpa—106kpa
Dimension	296mm*126.5mm
Weight	383g





