

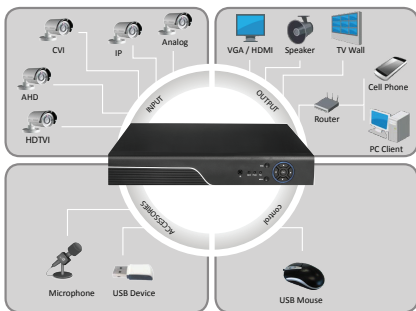
All IN ONE Fu 1528 8CH

ALL IN ONE



Key Features

- เครื่องบันทึกในระบบ All In One รองรับกล้องได้สูงสุดจำนวน 8 กล้อง
- รองรับระบบ HDTV, HDCVI, AHD, Analog, IP Camera
- ใช้สาย RG6 ในการรับ-ส่งสัญญาณภาพ, เสียง, Control
- ระบบบีบอัดข้อมูลแบบ H.264 เมฆภาษาไทย/อังกฤษ
- บันทึกความละเอียดสูงสุด 1080N
- Resolution Output 1920x1080P ผ่าน HDMI, VGA, BNC
- Port Audio In 4, Audio Out 1
- ฟังก์ชัน Switch Mode
- โหมดการบันทึก Manual / Schedule / Motion Detection
- รองรับ Scan QR Code
- รองรับ DDNS Peoplefu เร็ว แรง เสถียร
- รองรับ HDD สูงสุด 6 TB (1 SATA)



Model	ALL IN ONE Fu 1528 8CH
System	
Main processor	Industrial grade embedded micro controller chip Taiwan Zhiyuan chipset GM8286
Operating system	Embedded LINUX operating system
System resource	Multi-channel real-time recording synchronously, multi-channel real-time playback, multi-channel multi-user network operation, USB back up
Display	
Operation interface	16 bit real color GUI interface support mouse operation
Multilingual Language	YES, 25 kinds of language
Display screen	1/4/8/9 screen
Video	
Video Standard	PAL / NTSC (1080N)
Image encode	H.264(Main Profile)
Capture function	YES
Monitor quality	Monitor : D1; VGA & HDMI: (1920*1080,1280*1024,1280*720,1024*768)
Playback quality	1080N/720P
Encode capability	8ch 1080N@20fps
Decode capability	4ch 1080N@12fps
Multi-Input (ONVIF 2.8)	Analogue+ Network HD : 1080N (AHD-NH) *4+720P (network) *4 Network : 16*720P (network)
Audio	
Audio compression	G.711A
Record and playback	
Record mode	Manual, alarm, motion detection, timing
Local playback	1--4ch (local mode)
Video search	Time, date, event, channel search
Storage and back up	
Space Usage	Video 720P : 10G~42G/day*channel, 1080P : 20G~80G/day*channel, Audio 691.2M/day *channel
Video storage	Local Hard Disk, Network
Back up mode	Network backup, USB portable HDD
Interface	
Video input	8ch BNC(1.0Vp-p,75Ω)
Video output	1ch CVBS, 1ch VGA, 1ch HDMI
Audio input	4ch RCA (200-2800mV,30KΩ)
Audio output	1ch RCA (200-3000mV,5KΩ)/1ch HDMI audio output
Alarm input	No
Alarm output	No
Network port	1*RJ45 10/100 Base-T self-adaptive Ethernet port
PTZ control	1*RS485 port, Support more than 20 kinds protocols.
USB port	Support USB 2.0 port
HDD port	Accommodates 1 SATA HDDs (1 HDD capacity up to 6TB)
Wireless Port	3G & WIFI (Extended by USB)
User	
User level	Admin / User
User right	Users can set different permissions (How to use please refer to the manual book)
Password protection	YES
Remote	
CMS	CMS Software for multiple DVR (up to 255 DVR simultaneously)
Browser	Internet Explorer, Mozilla Firefox, Google Chrome, Safari
Live Audio	YES
On-line user	Max. 10
Alarm	
Motion detection	16 × 12 grids per channel;6 adjustable parameters for accurate detection (for local analog channel only)
Event Notification	FTP / E-Mail
Pre-alarm Recording	YES
Video loss	Video loss notification
Buzzer	-
Others	
IR remote controller	Remotely control DVR and PTZ cameras via IR transmitter (IR receiver built-in)
Remote control	YES
Cooling fan	NO
Tour	YES
Power Source (±10%)	DC 12V / 2A
Power Consumption (±10%)	<10W (without HDD)
Operating Temperature	0°C ~ +55°C
Dimensions (mm)	250mm(L)* 210mm(W)* 45mm(H)
System Recovery	System auto recovery after power failure