

16ch Standalone NVR

FWR303-00N



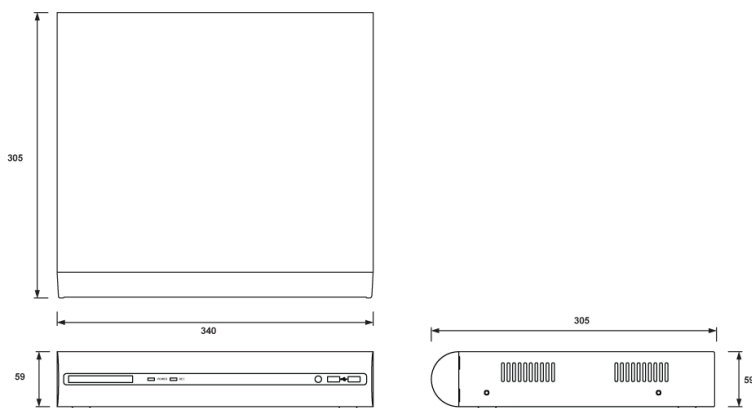
Key Features

- Support 16ch IP Cameras Input
- 2 HDD or (1 HDD & 1 eSATA)
Support Up to 4TB for Each HDD
- Video Output : 1 HDMI / 1 VGA / 1 BNC
- 2 USB port for Mouse / Keyboard / Upgrade
- Live View : Up to 120fps@Full HD, 240fps@D1
- Recording : Up to 240fps@Full HD
- Support Smart phone Viewer (IOS, Android)

Video Channels	16 IP cameras
Live Casting	Streaming video channels with live audio Up to max 120fps @ FULL HD, 240fps @ D1
Audio Input	16ch (Via, Network)
Audio Output	HDMI
Recording	Support up to 240fps @ FULL HD Scheduled recording, Motion driven recording, Event (DI/DO of each camera) driven recording. Various recording mode according to multiple combination of date / time / alarm (using 'OR' condition only)
Storage	Supports up to 8TB by 2 x 4TB SATA HDD
Search & Playback	Based on the multiple combinations of date / time / event using 'OR' condition only. Forward, reverse, fast forward, fast reverse, single step forward, single step backward. Max 16 channels can be played simultaneously
PTZ support	PTZ cameras can be controlled remotely through NVR
UART support	Console, By-pass command to control UART device
Bandwidth Management	Frame rate control / Bandwidth control / CBR / VBR
Security	User password protection for live-cast, PTZ, alarm output and audio
Smart Solution	Smart Phone Application (IOS, Android)
Web interface	Live-cast, PTZ control, search through Web browser Minimum PC requirement - Windows XP Pro (IE 6.x or later) , Pentium4 (2Ghz, 2G RAM), Video Card(256MB RAM, 1024x768)

Management Software	Web Viewer, VMS
System Integration	[Protocol] HTTP, TCP/IP, UDP, Telnet, DHCP, NTP, SMTP client, uPNP, Onvif and etc. [Service] Notification service / service for POS integration
Installation & maintenance	Configuration: V-out. Upgrade firmware: USB
3rd Party IP camera Support	Onvif IP Camera
System hardware	32bit RISC CPU / Embedded Linux / 2GBytes SDRAM / 2GBytes Flash
Power	Power Supply - SMPS 12V/5A [AC100~240V, 50/60Hz] Max. Power Consumption - DC12V, 40W
Approvals	KC, FCC, CE, RoHS
Dimension / Weight	340(W) x 305(D) x 59(H) (in mm) About 3000g without Power Supply & HDD
External Interface	1 10/100/1000-Base-T Ethernet (auto-sensing) 1 e-Sata port 2 serial port, RS-232 1 DI(3relay)/1 DO, RS-485 2 USB interface 1 HDMI output 1 VGA output 1 BNC output Factory Default Button
Working Environment	Temperature: 0~50 °C, Humidity: 10~80% RH

Dimensions



Accessory

