

❖ MODEL : INR-1600

❖ FEATURE :

- ◆ Full HD Dual Recording (Max. 1080P/30fps)
- ◆ Real Full HD display (HD Output)
- ◆ Smart & Auto connection on IP camera (UPnP, P2P)
- ◆ H.264 HP JPEG supported
- ◆ Monitoring System for Health Check, Storage Status, Network access
- ◆ Easy & Intelligent Mobile Application (iPhone, iPad, Android, Kindle Fire)
- ◆ Support ONVIF & Various IP camera
- ◆ External storage support (e-SATA)



❖ SPECIFICATIONS :

MODEL		INR-1600
Compression	Video	H.264 HP JPEG supported
	Audio	ADPCM ,PCM supported
HDD Interface		2ea x SATA
System		Embedded Linux
Video Output		HD Output(1920x1080p/1280x720p/1280x1024/1024x768
Live & Playback	Decoding	Max 240fps @ 1080P (30fps per CH)
	Display mode	1, 4, 9, 16 Display Main Stream(Recorder) Secondary Stream(Mobile/Web)
	Search Mode	Date/Time, Record Table, Calendar, Event, Bookmark, System log, Event log
Record	Main Stream	Max 480fps @ 1080P (30fps per CH)
	2nd Stream	Real Time Recording available Up to WVGA
	Mode	Continuous, Event(Motion, Sensor), Pre-alarm, Post-alarm
Network	Interface	1 x 10/100/1000Mbps WAN port, 8 x 10/100Mbps PoE ports
	Protocol	TCP/IP, DHCP, NTP, HTTP, DDNS, RTP, RTSP, FTP, SMTP, OnViF, uPnP
Storage e-SATA		Supportable
Interface	USB	2 x USB 2.0 (Front x 1, Rear x 1)
	Serial	N/A
Option PoE		8 ports (802.3 AF supported)No PoE ports, 2 types optional
Mobile		iPhone, iPad, Android, Kindle fire
Audio In / Out		1 x Audio in, 1 x Audio out
Alarm		4 x Alarm in, 1 x Alarm out
PTZ		2 x RS-485, Network Protocol
Power	Main: 12V / 5A	
	PoE : 48V / 2.5A	
etc		IR receive, LED (Power, HDD, Network)
Operating Temperature		0°C ~ 40°C
Operating Humidity		0% ~ 90%
Accessories		Mouse
Approvals		KC, FCC, CE, WEEE, RoHS
Support IP Camera		Onvif Prole S
Dimension(W x H x D)		360 x 66 x 356mm