

ROVER 4K 32CH NVR, 2/4 SATA UP TO 14TB, 1 VGA, 1 HDMI, AUDIO IN/OUT, 12VDC, H.265A/H.265+, NTSC

RNH1532MYNKL
RNH1532FNKL



FEATURES

- 32ch4K video input;
- HDMI 4K, VGA 1080P video output;
- 1.5U Case, 2SATA(RNH1532MYNKL)/4SATA(RNH1532FNKL)(Up to 14TB);
- H.265A/H.265+(compatible H.265/H.264);
- 1*10/100/1000Mbps auto-sensing Ethernet port, RJ45 port;
- Automatic networking supported, one key in adding equipment;
- Supports ONVIF protocol;
- Cloud services, P2P, alarm information push to phone;
- Supports remote access, support ARSP;
- Supports DHCP, FTP, DNS, DDNS, NTP, UPNP, EMAIL, 3G, WIFI, IP Search, Alarm Center, etc;
- Mobile phone remote monitoring (iOS, Android);
- Multi browser access (IE, Chrome, Firefox, Safari);
- Perfect protection circuit, unique triple watchdog function;
- Supports WEB, CMS, VMS, Rcloud Platform;
- Supports AI functions like Face Detection and Human Detection, etc (Needs IPC support);

INTERFACE

RNH1532MYNKL



RNH1532FNKL



SPECIFICATIONS

MODEL	RNH1532MYNKL	RNH1532FNKL
SYSTEM		
System	Embedded Linux	
VIDEO		
Video Input	32ch4K	
Playback	2ch4K@12fps/3ch5M@20fps/4ch4M@20fps/ 4ch3M@20fps/6ch1080P@25fps	
Decode	H.265A/H.265+(compatible H.265/H.264)	
AUDIO		
Audio Compression	G.711a	
Intercom	Supported	
MANAGEMENT		
Record Mode	Manual>Alarm>Motion Detection>Timing	
Search Mode	Search by Time/Calendar/Event/Channel/Face	
Storage Mode	HDD, Network, Cloud	
Backup	Network, USB, SATA	
Network	Incoming Bandwidth: 240Mbps	
INTERFACE		
HDMI Output	1*HDMI (MAX: 4K)	
VGA Output	1*VGA (MAX: 1080P)	
Ethernet Port	1*RJ45 1*10/100/1000Mbps Ethernet port	
Audio I/O	1/1 (3.5mm)	1/1
Alarm I/O	N/A	16/4
USB Port	2*USB2.0 Ports	3*USB2.0 Ports
HDD	2*SATA Interface (Up to 14TB)	4*SATA Interface (Up to 14TB)
GENERAL		
Operating Temperature	0 °C - + 55 °C	
Humidity	10% -90% RH	
Power Supply	12V/4A	12V/6A
Power Consumption	<10W (Without HDD)	
Weight	Around 1.69KG	Around 1.6KG
Dimensions (L*W*H)	355mm* 255mm* 55mm	440mm*400.5mm*60mm

Disclaimer: Design & specifications are subject to change without prior notice.