

Product Code: RHD4R

Description: 4 Channel Full HD 500GB DVR





General Information		Recording		
Dimensions (mm)	300 x 227 x 53	Internal HDD	500GB (1 x SATA)	
Materials	Steel - Body	eSATA Connection	1 SATA	
	ABS - Faceplate	Video/Audio Compression	H.265	
Supply & Power		Recording Resolution	1080P @15fps	
Operating Voltage (V DC) 12	Record Rate (Main Stream)	4 Channels @1080P	
Power Consumption (mA	< 10W (without hard disk)	Recording Mode	Manual/Motion Detection/Schedule	
Inputs & Outputs		Environment		
Video Input Channels (BNC)	4	Operating Temperature	(°C) 0 to +55	
Audio Input Channels (RCA)	4	Relative Humidity Resistance	e (%) 10 – 90	
Audio Output Channels (RCA)	1			
System				
Operating System LINU	JX			
Media Information				
Display Video Ou	itput 1 x HDMI, 1 x VGA & 1 x BNC			
Display	Split 1 & 4			
Display Resolut	ions 1024x768, 1280×720, 1280×	1024x768, 1280×720, 1280×1024, 1440×900, 1920×1080, 1080x1440, 3840x2160		
Sync Playl	pack 4Ch 1080P playback	4Ch 1080P playback		
Backup N	lode USB2.0 devices	USB2.0 devices		
Network				
Inter	face 1 SATA	1 SATA		
Network Connec	ction Ethernet (RJ45 10M/100M)	Ethernet (RJ45 10M/100M)		
Network Funct	ions HTTP, IPv4/IPv6, TCP/IP, UPNI	HTTP, IPv4/IPv6, TCP/IP, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP		
Network Monito	ring CMS Windows & Mac, Andro	CMS Windows & Mac, Android & iPhone apps		
		2 (1 Front & 1 Back)		

Supplied System Power Supply & Power Lead, Software CD, Manual, HDMI Lead, Mouse Control, Remote Control (Batteries

Compatible Products Compatible with the range of RHD series of analogue HD bullet and dome cameras

Accessories Features

CAB-10: 10M Power and BNC Video Cable CAB-20: 20M Power and BNC Video Cable

CAB-40: 40M Power and BNC Video Cable

CAB-80: 80M Power and BNC Video Cable

CAB-BNC: BNC Cable Connector

HDBALUNV: Single Channel HD Passive Balun

HDBALUNVP: Single Channel HD Video and Power Balun

HDBALUNVPCT: Single Channel HD Video and Power Transmitter Balun

Included)

Line Cross Detection
Perimeter Intrusion Detection







