

## SM-PR5116-2H

### Digital Video Recorder



#### Key Features:

- Five-in-one hybrid, support HDTVI, AHD, CVI, analog, network five hybrid signal access
- Support H.265 encoding technology, the average encoding efficiency is increased by 50%, and the video storage time is longer
- Analog coaxial cable up to 600m long distance and reliable video transmission
- All series support UTC function, directly set the camera through coaxial cable
- Support ONVIF protocol to ensure the interconnection with the network camera
- Support mobile phone monitoring, support cloud service, realize APP preview + remote video playback

#### Specification

Model	SM-PR5116-2H	
Video Input	Coaxial HD input	720P/960H/1080P
	Network video input	16ch 720P/960P/1080P/3MP
	Network video access bandwidth	70Mbps
	Audio input	2ch, can be expanded to 8 channels, RCA interface
Audio and Video Output	HDMI output	1ch HDMI interface, Resolution 1920x1080P/60Hz
	VGA output	1ch VGA interface, Resolution 1920x1080P/60Hz
Video and Audio Codec Spec	Audio output	RCA audio output*1, HDMI audio output
	Video compression standard	Standard H.265
	Playback performance	DVR: 16ch 720P playback / 16ch 1080P-H playback/ 4ch 1080P playback, NVR: 4-channel 3MP playback
	Analog video encoding resolution	1080N (960x1080)@15fps, 720P@15fps, 960H@20fps
	Analog video coding rate	64 Kbps - 2Mbps
Recording Management	Stream type	Audio and video streaming, support variable/fix bit stream
	Audio compression standard	G.711
	Video mode	Manual / timing/ motion detection/ alarm recording
	Playback mode	Regular playback
HDD	Backup mode	USB backup and network backup, backup by time
	Storage type	Support 2 SATA interface
External Interface	Storage capacity	Supports a hard disk with a maximum capacity of 6TB
Network Management	Network protocols	1 RJ45 100M adaptive Ethernet port, 2 USB 2.0 ports UPnP, SNMP, NTP, SADP, SMTP, PPPoE, DHCP
Power Input		DC 12V
Power Consumption		≤15W
Operating Temp		-10C° - +55C°
Operating Humidity		10% - 90%
Dimension		32 x 25 x 4.8cm
Weight		≤2Kg (without hard drive)