

## RV1000 Series Standalone NVR



RV1000 Series NVR is the smallest standalone NVR designed for management of IP Cameras. Inherit the Recovision series high performance hardware, record 8 channels of 1080P is more than enough. HDMI output and WEB interfaces provide an easy way to access live video; configure the network settings, the camera control and playback. As a desktop equipment, the fashion design make it could be also a decoration in your office or your home.

### **Smallest NVR with 2HDD:**



120MM\*80MM\*80MM, front panel is as big as a 5 inch smart phone. In the small case, you can save about 50 days of 4 chs 720 IP Camera on all day recording.

### **Key Features:**

- ✧ Naturally ventilation design supports good cooling, running quietly without any fan.
- ✧ Support IR remote controller, panel buttons, mouse, and keyboard.
- ✧ Support ONVIF and RTSP, Compatible with IP Camera manufactures such as ACTi, ARECONT, AXIS, Bosch, BRICKCOM, Canon, Panasonic, PELCO, SAMSUNG, SANYO, SONY, VIVOTEK, ZAVIO.
- ✧ Preview, record and playback on 1080P HD video.
- ✧ HDMI output with the resolution up to 1920\*1080p.
- ✧ Manual snapshot.
- ✧ Holiday recording.
- ✧ Support up to 16-ch synchronous playback with D1 resolution and multi-channel synchronous play backward.
- ✧ Support 2 2.5' SATA interface.
- ✧ Support DDNS.
- ✧ Linux embedded design makes the system operation more reliable.
- ✧ HDMI output and WEB operating interfaces provide an easy way to access live video; configure the network settings, the camera control and playback.
- ✧ Dual system to protect system from crash.

**Product Specification:**

Model		RV1004	RV1008
Video/Audio Input	Network Video Input	4-ch	8-ch
	Max. Stream	20Mbps	40Mbps
Video/Audio Output	HDMI Output	Resolution: 1024x768/60Hz, 1280x720/60H, 1280x1024/60Hz, 1920x1080p/50Hz, 1920x1080p/60Hz	
	Dual Stream	Support	
	Recording Resolution	1080p/UXGA/720p/VGA/D1/CIF/QCIF	
	Synchronous Playback	4	8
Video/Audio Compression	Video Compression	H.264	
	Audio Compression	G.711 ULaw	
	Audio Bit Rate	8Kbps	
Storage	Drivers	2 2.5' SATA HDD	
	Capacity	Up to 4TB capacity for each HDD	
Recording Management	Recording	Manual recording, timer recording, motion detection recording, alarm recording, motion detection recording or alarm recording, motion detection recording and alarm recording	
	Snapshot	Manual Snapshot	
	Playback	Video playback, Image playback	
Backup	Backup	Video backup/Image backup	
Network	Protocol	IPv4, HTTP, SNMP, NTP, SMTP, PPPoE, DDNS	
External Interface	Network Interface	1 RJ45 100M/1000M	
	USB Interface	2 USB 2.0	
General	Power Supply	DC 12V 1.5A	
	Consumption (without HDD)	≤6W	
	Working Conditions	Temperature:-10°C~+55°C Humidity:10%~90%	
	Dimensions	80mm(W)×80mm(D)×120mm(H)	
	Weight	<1.5Kg	