

NVR - Recorder



VNR-M4CS	
Video Input Channel	4CH IPC
Video Output Interface	1CH HD Output
Video Output Resolution	3840 x 2160, 2560 x 1440, 1920 x 1080 x 1440 x 900, 1280 x 1024, 1280 x 720, 1024 x 768
Video Output Multi Display	1, 4
Multi Tasking	4 Functions (Live, Recording, Backup, Network)
Video Codec	H.265 / H.264
Record Mode	Continuous, Motion, Sensor, Schedule, Emergency
Search Mode	Quick, Calendar, Bookmark, Event, USB
Playback Speed	x1, x2, x4, x8, x16, x32, x64, x128, x256 / Slow Playback (x1/4, x1/2)
Playback Multi Display	1, 4
Audio Output	1CH
USB	2 Ports (USB 2.0), Backup / Mouse
Network Speed	100 / 1000 Mbps
Network TCP/IP	Static, DHCP, Auto UPNP, Email, DDNS Service
Network Multi Connection	Up to 32 Accounts
Network Input Bandwidth	40 Mbps
Motion Detection	16 x 12 (Area), 16 Steps (Sensitivity)
Storage	M.2 SSD (SATA)
Backup Device	USB, Network
Backup File Format	AVI, HAV
Account	Admin / User
S/W Update	USB, Network
Input Power	48V DC / 1.3A
Operating Temperature	0 °C–50 °C, 20% RH–80% RH
Size	185 mm (W) x 95 mm (D) x 30 mm (H)
Weight	500 g

CORE ADVANTAGES

- Supports 2MP/4MP/5MP/8MP IP Camera
- 4K Monitor Output Resolution
- Low-power design (Suitable for Solar Power System)
- Superior Recording Stability and Vibration Resistance with SSD
- Supports Playback at up to 256x Speed
- Intuitive Digital Zoom with drag-to-zoom Functionality
- Supports Audio Alarm
- Supports Video Transmission via Email/FTP on Event
- Integrated DVR/NVR Management via VMU, CMS, and Apps
- Supports Push Notifications on Android and iOS
- Dedicated CMS for macOS/Windows with up to 128 Channels Simultaneous Monitoring
- Up to 256-channel monitoring via VMU integration
- EMS integration with PC Software for Real-Time Management of up to 300 DVRs/NVRs
- Compact Size

DIMENSIONS

