8000 SERIES HYBRID NVRS AT-A-GLANCE



| | 32 CHANNELS | | 16 CHANNELS | | 8 CHANNELS | | 4 CHANNELS | |
|---|---|--|--|--|--|--|--|--|
| | , mil | The same | 0 | - mil | 0 11111 | Tritial | THE STREET | - |
| Model Number | 8732 R | 8532 R | 8532 S | 8516 R | 8516 S | 8708 S | 8508 S | 8704 S |
| Base Part Number | 28065 | 28066 | 28067 | 28646 | 28068 | 28570 | 28568 | 28569 |
| Total Inputs | 32 | 32 | 32 | 16 | 16 | 8 | 8 | 4 |
| Analog/IP Inputs | 16/32 | 16/32 | 16/32 | 16/16 | 16/16 | 8/8 | 8/8 | 4/4 |
| IP Licenses Included | 32 | 32 | 32 | 16 | 16 | 8 | 8 | 4 |
| Analog Performance | 480 FPS @ 4CIF | 240 FPS @ 4CIF | 240 FPS @ 4CIF | 240 FPS @ 4CIF | 240 FPS @ 4CIF | 240 FPS @ 4CIF | 120 FPS @ 4CIF | 120 FPS @ 4CIF |
| IP Performance | 96 Mbps | 96 Mbps | 96 Mbps | 48 Mbps | 48 Mbps | 24 Mbps | 24 Mbps | 12 Mbps |
| IP Performance with Alternate Stream | 72 Mbps | 72 Mbps | 72 Mbps | 32 Mbps | 32 Mbps | 18 Mbps | 18 Mbps | 9 Mbps |
| Analog Compression | H.264 | | | H.264 | | H.264 | | H.264 |
| Local Area Network | GigE | | | GigE | | GigE | | GigE |
| Camera Network | GigE | | | GigE | | GigE | | GigE |
| Analog Resolutions | 4CIF/2CIF/CIF | | | 4CIF/2CIF/CIF | | 4CIF/2CIF/CIF | | 4CIF/2CIF/CIF |
| IP Resolution | Camera dependent, up to 10MP | | | Camera dependent, up to 10MP | | Camera dependent, up to 10MP | | Camera dependent, up to 10MP |
| Operating System | Embedded Linux | | | Embedded Linux | | Embedded Linux | | Embedded Linux |
| Alarms | 8 In / 4 Out | | | 8 In / 4 Out | | 2 In / 1 Out | | 2 In / 1 Out |
| Audio | 4 ln / 2 Out | | | 4 In / 2 Out | | 2 In / 1 Out | | 2 In / 1 Out |
| Local Control | Yes (IP Camera Capable) | | | Yes (IP Camera Capable) | | Yes (IP Camera Capable) | | No |
| Composite Out | Yes (IP Camera Capable) | | | Yes (IP Camera Capable) | | Yes (IP Camera Capable) | | No |
| Max HDDs | 4 | | | 4 | | 2 | | 2 |
| Max HD Storage | Up to 24 TB | | | Up to 24 TB | | Up to 12 TB | | Up to 2 TB |
| Storage Redundancy | Mirroring (reduces throughput) | | | Mirroring (reduces throughput) | | Mirroring (reduces throughput) | | Mirroring (reduces throughput) |
| Data Ports | 4 USB, 1 RS-232, 1 RS-485 | | | 4 USB, 1 RS-232, 1 RS-485 | | 4 USB, 1 RS-232 | | 2 USB, 1 RS-232 |
| Docking Station | Yes | Yes | No | Yes | No | No | No | No |
| Dimensions (H x W x D) | 3.1 x 17.4 x 16.0 in (8.0 x 44.2 x 40.6 cm) | 3.1 x 17.4 x 16.0 in (8.0 x 44.2 x 40.6 cm) | 3.2 x 16.9 x 16.0 in (8.1 x 43.0 x 40.6 cm) | 3.1 x 17.4 x 16.0 in (8.0 x 44.2 x 40.6 cm) | 3.2 x 16.9 x 16.0 in (8.1 x 43.0 x 40.6 cm) | 3.6 x 11.3 x 12.0 in (9.18 x 28.7 x 30.6cm) | 3.6 x 11.3 x 12.0 in (9.18 x 28.7 x 30.6cm) | 3.2 x 8.3 x 5.0 in (8.1 x 21.2 x 12.6 cm) |
| Environmental | 41° to 105° F (5° to 40° C) | | | 41° to 105° F (5° to 40° C) | | 41° to 105° F (5° to 40° C) | | 41° to 105° F (5° to 40° C) |
| Power Supply | Internal 115/230 VAC (auto-sensing); 75 W max | | | Internal 115/230 VAC (auto-sensing); 75 W max | | External 110/220 VAC (auto-sensing); 60 W max | | External 110/220 VAC (auto-sensing); 20 W max |
| Weight | 18.5 lbs (8.4 Kg) | 18.5 lbs (8.4 Kg) | 13 lbs (5.9 Kg) | 18.5 lbs (8.4 Kg) | 13 lbs (5.9 Kg) | 7.3 lbs (3.3 Kg) | | 3.3 lbs (1.5 Kg) |
| Battery Backup | Yes | | Yes | | Yes | | Yes | |
| Mounting Options | Dock, Desk, Wall | Dock, Desk, Wall | Desk, Wall | Dock, Desk, Wall | Desk, Wall | Desk, Wall | Desk, Wall | Desk, Wall |
| Front Panel QR Code* | Yes | | Yes | | Yes | | Yes | |
| Analytics | Included: Motion Detection Optional: Camera Detection, Field of View Monitoring, Trip Wire, Loitering, Presence Detection | | | | | | | |

^{*}The QR Code on the front panel contains useful information about the recorder, such as model number and serial number. When the code is scanned using the March Networks GURU smartphone application, this information allows integrators to easily check warranty status, initiate an express RMA, get in-field diagnostics support, review and change recorder IP addresses, register/unregister from the Enterprise Service Manager, and go through SSH to view storage information — saving them time and money.

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2-year Advance Replacement plan on all NVRs:

- Options for Repair & Return or Advance Replacement
- March Networks incurs all shipping costs—both ways—for AR's
- All NVR components are covered, including HDDs