




## 9000 SERIES IP RECORDERS AT-A-GLANCE

	64 Channels	48 Channels	32 Channels
			
<b>Model Number</b>	9264	9248	9132
<b>Base Part Number</b>	34533	34532	34531
<b>Total IP Inputs</b>	64	48	32
<b>Analog Support</b>	Via encoder		
<b>IP Licenses Included (out of the box)</b>	64	48	32
<b>IP Performance (aggregate)</b>	400 Mbps	300 Mbps	200 Mbps
<b>Operating System</b>	Embedded Linux		
<b>Local Area Network</b>	GigE		
<b>Camera Network</b>	GigE		
<b>Max HDDs</b>	8	8	4
<b>Max HD Storage</b>	Up to 64 TB	Up to 64 TB	Up to 32 TB
<b>Storage Redundancy</b>	Mirroring (reduces throughput)		
<b>Video Out</b>	1 HDMI		
<b>Data Ports</b>	3 USB, 2 Ethernet		
<b>Alarms</b>	Enabled via Command I/O Board for Alarms (VMS-ALM-IO-16)		
<b>Audio</b>	Facilitated via audio-enabled cameras		
<b>Dimensions (H x W x D)</b>	3.5 x 19.0 x 21.0 in (8.86 x 48.0 x 53.26 cm)	3.5 x 19.0 x 21.0 in (8.86 x 48.0 x 53.26 cm)	1.76 x 19.0 x 21.0 in (4.46 x 48.0 x 53.26 cm)
<b>Operating Conditions</b>	32° to 104° (0° to 40° C)		
<b>Power Supply</b>	115/230 VAC (auto-sensing), 2.3A, 50-60Hz; 100W typical, 210W max	115/230 VAC (auto-sensing), 2.3A, 50-60Hz; 100W typical, 210W max	115/230 VAC (auto-sensing), 2.3A, 50-60Hz; 60W typical, 120W max
<b>Weight</b>	Recorder: 25.64 lbs (11.63 Kg) Hard Drive: Add 1.7 lbs (0.8 Kg) per HDD	Recorder: 25.64 lbs (11.63 Kg) Hard Drive: Add 1.7 lbs (0.8 Kg) per HDD	Recorder: 19.43 lbs (8.81 Kg) Hard Drive: Add 1.7 lbs (0.8 Kg) per HDD
<b>Internal Battery Backup</b>	Yes		
<b>Mounting Options</b>	Desk or rack (2U high, 19", 4 post server rack mount, recorder ships with rack rails)	Desk or rack (2U high, 19", 4 post server rack mount, recorder ships with rack rails)	Desk or rack (1U high, 19", 4 post server rack mount, recorder ships with rack rails)
<b>Front Panel QR Code*</b>	Yes		
<b>Analytics</b>	Facilitated via analytics-enabled cameras		

\* 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.

### 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