

EMONITOR

TECHNICAL INFORMATION

HARDWARE & SOFTWARE REQUIREMENTS

Emonitor® Version 3.2

Emonitor v3.2 Workstation		
	<i>Minimum</i>	<i>Recommended</i>
O/S	Windows 2000 or XP Pro	
CPU	PIII - 500MHz	P4 - 1Ghz +
RAM	256MB	512MB +
Disk Space*	120MB	250MB
DB Client	Centura Single-User (included) or Oracle 8i or 9i or MS SQL 7.0 or 2000	

Emonitor v3.2 Factory / Enterprise		
	<i>Minimum</i>	<i>Recommended</i>
O/S	Windows 2000 or XP Pro	
CPU	PIII - 500MHz	P4 - 1.6Ghz +
RAM	256MB	512MB +
Disk Space*	200MB	500MB
DB Client	Centura Client or Oracle 8i or 9i or MS SQL 7.0 or 2000	

* Free disk space for application files only. If database files will be stored locally, additional free space will be necessary.

Web / FTP Server	
O/S	Windows Server 2000 or 2003
Web Svc	IIS 5.0 or higher configured to run ASP
FTP Svc	FTP Server required for loading/unload data-collectors from Emonitor Web

Database Server		
	<i>Minimum</i>	<i>Recommended</i>
O/S	Windows Server 2000 or 2003 or Unix	
CPU	P4 - 1.6GHz	P4 - 3GHz+
RAM	512MB	1GB+
Disk Config.	1 - system 1 - data	RAID 5 or RAID 0+1
Disk Space (Data)*	500MB	2GB+
Database Platform	MS SQL Server 7.0 or 2000	
	Oracle 8i or 9i	
	Centura 5-User or 25-User	

Web Client	
O/S	Windows 2000 or XP
Web Browser	MS Internet Explorer 5.0 or higher

* If online data collection is used in addition to walk-around collection, disk space requirements could be significantly higher depending on the number of channels monitored and the frequency of collection.

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Power, Control and Information Solutions Headquarters

Americas: Rockwell Automation, 1201 South Second Street, Milwaukee, WI 53204-2496 USA, Tel: (1) 414.382.2000, Fax: (1) 414.382.4444
Europe/Middle East/Africa: Rockwell Automation, Vorstlaan/Boulevard du Souverain 36, 1170 Brussels, Belgium, Tel: (32) 2 663 0600, Fax: (32) 2 663 0640
Asia Pacific: Rockwell Automation, Level 14, Core F, Cyberport 3, 100 Cyberport Road, Hong Kong, Tel: (852) 2887 4788, Fax: (852) 2508 1846