

Data Sheet

RoamAlert® Server and Workstation

The RoamAlert Server and Workstations may be purchased with the RoamAlert software as an optional component (Server: Part #AR3SB01-0RA, Workstation: Part #AR3WK01-0RA) or they may be purchased separately from another vendor. The server controls the RoamAlert system. The central database resides on the server, which receives warning, alarm and status information from RoamAlert devices via an RS-485 network.

One or more workstations may be connected to the server over a standard local area network (LAN), so that system activity may be monitored from several different locations in the facility. At a workstation, non-administrative software functions can be accessed.

Although the server is used to initially configure the system, it can also be used on a day-to-day basis since all workstation functions are available at the server.

The specification below identifies the **minimum** recommended requirements for third-party PCs that are intended to be used as RoamAlert servers or workstations.



Item	Server	Workstation
CPU	Win 7 – 2.8 GHz Intel® Celeron®	
RAM	4 GB	2 GB
Hard Drive	100 GB	40 GB
CD-ROM Drive	52x24x52	
Keyboard and Mouse	required	
Monitor	required	
Video Card	16MB, 1024x768 pixel, true color	
Sound Card and Speakers	required	
COM Ports	2	1
RS-485 Interface	iNM	N/A
LAN Card	100BaseTX	
Operating System	Windows® XP Professional, SP 2 or SP 3, Windows 7 Pro 32-bit	
Emergency Power Supply	Recommended	

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