

Fukuda SecureConnect System Requirements

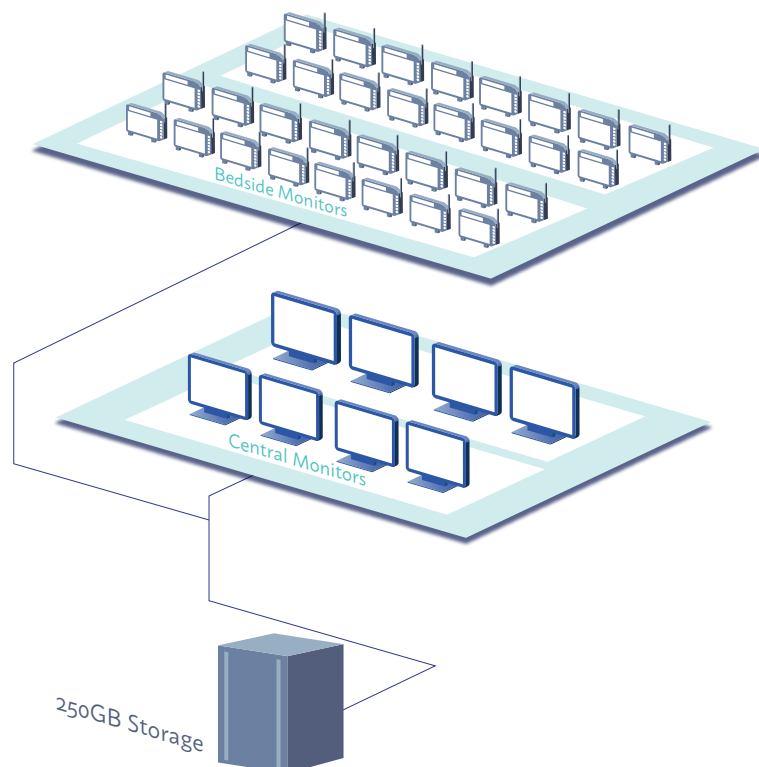
SecureConnect can be either deployed to a physical server or virtual Server dependant on the facilities network. Must be networkable to Central Stations and Client Workstations. Customer has to provide client workstations for access to SecureConnect's features. Fukuda Denshi USA is responsible for SecureConnect's installation.

Configuration:

Single HA Server with 250GB of storage to support up to 8 Central Stations and 32 Beds

*If you plan to have more than 8 central stations or 128 beds, a cluster server configuration is required. Please ask us in order to adjust to your needs.

*Scalability in the future is possible to support more central stations and beds. Additional license will be required for each additional server.



Networking Requirements

Networking in Hospital	Wired-Networking between the Central Stations, SecureCare Gateway and Client Workstations is required.
Remote Access	Ability to access the gateway system by SSH or VPN (PPPoE/SSL/OpenVPN) from the Internet is required for the Remote Maintenance Service and Remote Access.

SecureConnect Server Software Requirements

Operating System	RedHat Enterprise Linux ES version 7.x/8.x License *Required/supplied by Fukuda software license only. Supported by Fukuda Denshi
------------------	--

SecureConnect Server Hardware/Virtual Requirements

CPU	Intel Dual/Quad core 2GHz+s processor or Intel Xeon 3GHz+ (Dual core) processor
RAM	2048 MB or more recommended
Network Interface	2 ports of 100/1000Base-TX or faster Ethernet

Client Workstation Requirements

CPU	Pentium 4 2GHz or better recommended
RAM	512 MB or more recommended
Operating System and Web browser	The following combination is recommended: Windows® XP Professional SP2+ and Internet Explorer 6 SP1+ or 7
Java Runtime Environment	JRE 1.5.0-04 or JRE 1.5.0-06 (JRE1.6.x cannot be used)
Internet Options	Set security level for Local intranet to Medium-Low . Turn off Pop-up Blocker.
Resolution	1024 × 768 dots or more, 256 or more colors
Hard Disk Drive	100 MB free space for Java Runtime Environment
Network	Ethernet controller conforming to 100Base-TX