

# SP Central Expanded Server

SP Central Expanded Server is the core component of the SP Central System. The server provides centralized system management and data processing for ScriptPro products, such as SP 200, SP Station, SP Checkpoint, SP Datapoint, and ScriptPro's mobile and peripheral devices. The client/server architecture offers maximum scalability to meet pharmacy needs. ScriptPro configures the system to meet specific pharmacy workflow requirements and supports a peak prescription processing load of 200 prescriptions per hour.



SP Central provides barcode safety and controls to promote increased dispensing accuracy. The system stores prescription processing data and electronic signatures for prescription dispensing. HIPAA compliance forms are provided as system reports and electronic signatures are available for form acknowledgement, supporting fast and reliable retrieval of information. SP Central Expanded Server can also be configured to support image storage and data backup functionality.



**Desktop Server**  
(Rackmount option also available)

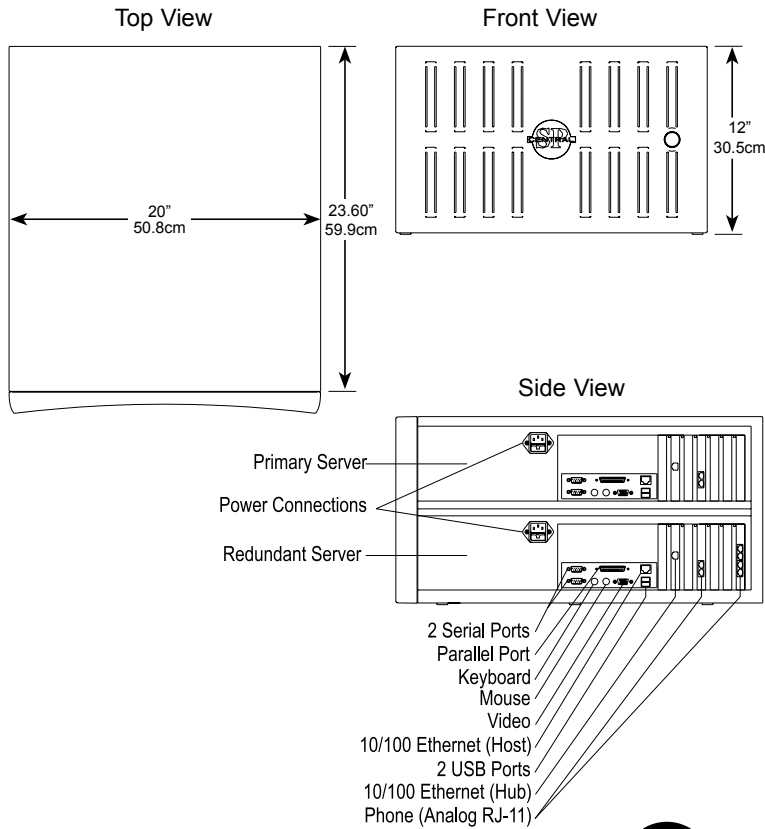
**ScriptPro®**

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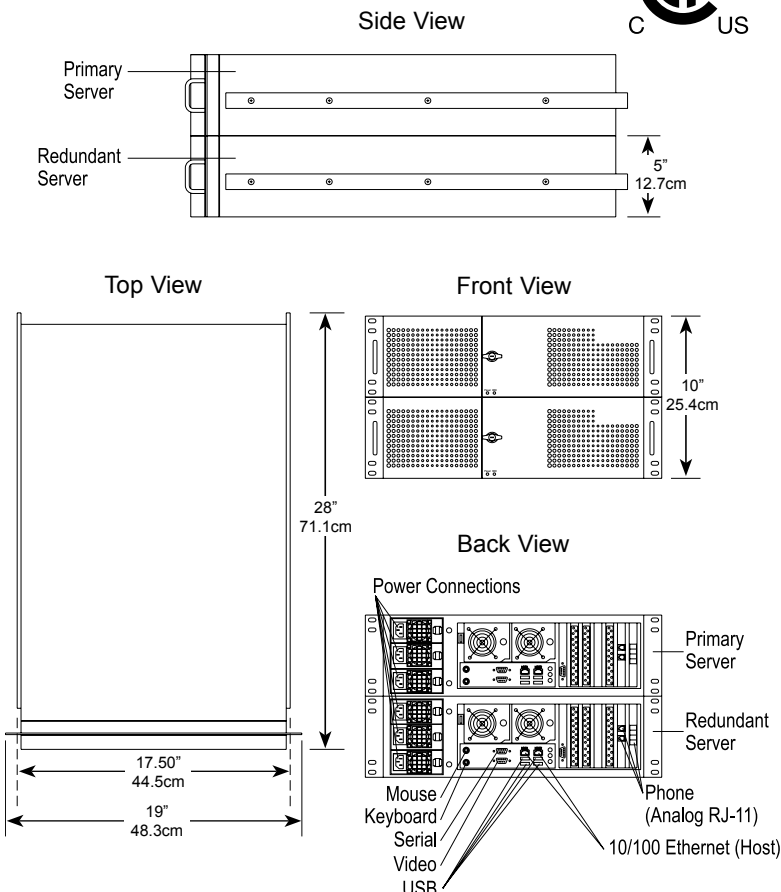
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# SP Central Expanded Server

## A. Desktop Expanded Server



## B. Rackmount Expanded Server



## Specifications\*

Weight: A. 133 lbs (60.2 kg) B. 108 lbs (49 kg)  
 Electrical Input: 100-240 VAC, 50/60 Hz, 5.8-2.9 AMP in hot secondary mode, 2.9-1.5 AMP in cold secondary mode, 1 Phase. Dedicated outlet located within 5 ft (1.5m) of power connection.  
 Communications: Serial, parallel, or ethernet pharmacy computer connection. Firewall provided for network connectivity.  
 Remote Support Requirements:  
 1. VPN over high-speed Internet connection. Also requires access to backup telephone line as specified in #2 below, such as a fax line.  
 OR  
 2. Modem-Dedicated analog RJ-11 telephone outlet accessible to outside line and capable of sending and receiving calls.  
 Computer/Software: Client/Server system on ScriptPro-installed network; Pentium Xeon quad-core processor server. TCP/IP socket connections; Software built with Visual C++; Microsoft SQL back end, Windows Server 2003 or Windows Server 2008r2. Secure FTP/SSH. Redundant server capability and redundant data and transaction log backups with RAID 1 data protection. Customer access limited to SP Central user interface. Chassis II operates in either cold secondary or hot secondary mode.  
 Hot Secondary Mode: Provides SP Central Image Server and/or SP Central Backup Server functionality.  
 Cold Secondary Mode: SP Central Image Server and SP Central Backup Server must be added to the platform to support related functionality.

Temperatures:  
 Required Operating: 68°F to 72°F (20°C to 22°C)  
 Storage: 5°F to 104°F (-15°C to 40°C)  
 Dissipated Heat: 1,200 BTU/HR max in cold secondary mode; 2,300 BTU/HR max in hot secondary mode.  
 Required Humidity: 45-55%  
 Altitude: Up to 9,843 feet (3000m)  
 Static control and room thermostat must be provided by customer.  
 Server Clearance: 3 feet optimal  
 Supports up to 24 clients. Up to 3 SP Station or SP Checkpoint clients may operate remotely (outside 300 ft radius from server). Up to 20 non-ScriptPro computers may access the system remotely using Remote Access licenses and a Remote Access Server. Remote clients must meet network requirements. See network and connectivity specifications.

Supports peak prescription processing load of 200 prescriptions per hour.  
 Peripheral Products Supported:  
 See product sheet on peripheral products  
 Rackmount Form Factor:  
 Primary Server: 3U  
 Redundant Server: 3U  
 UPS: 2U (optional)  
 KVM Tray: 2U (optional)

Rackmount Color: Black face; plated metal body  
 Rack Support: Compatible with standard EIA 19" four-post rack. Mounting rails provided by ScriptPro (rack provided by customer or purchased from ScriptPro). Two-post racks require a customer-supplied shelf with adequate support.  
 Rack must be grounded per local codes; customer must provide room thermostat and non-carpet flooring extending 3 feet from edges of rack.

Supported Platforms: SP Central Workflow System, SP Central Pharmacy Management System  
 Training: Up to four Full Time Equivalent (FTE) training days included with original lease/purchase. Approx. two FTE days for Training and Setup and approx. two FTE days for Go-Live and Support.

One "FTE" day is defined as one trainer on-site for one day for up to 10 hours. If more than one trainer is on-site, it is counted as multiple FTE days.

\*Specifications subject to change without notice.

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