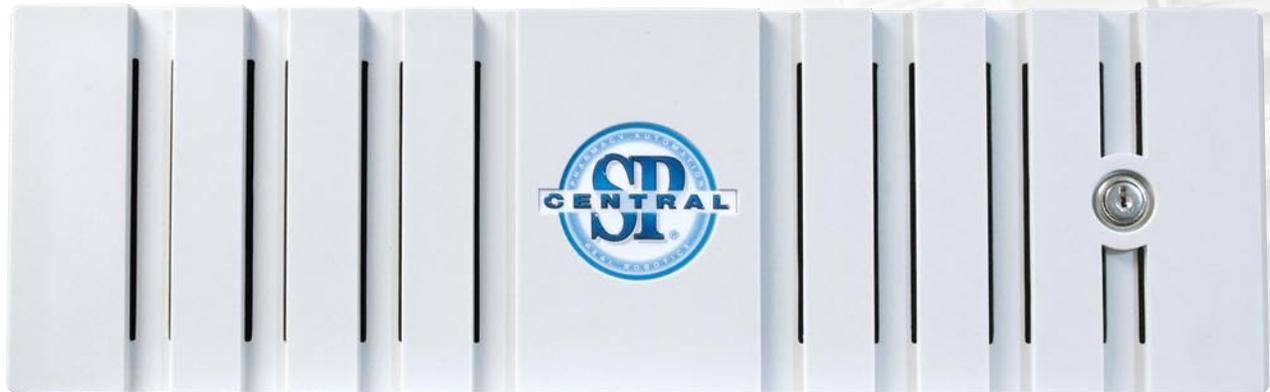


SP Central[®] Server

SP Central Server is the core component of the SP Central Workflow System. The server provides centralized system management and data processing for ScriptPro products, such as the SP 200, SP Station, and SP Checkpoint. 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 150 prescriptions per hour.



SP Central Workflow System provides barcode safety and controls to ensure 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.



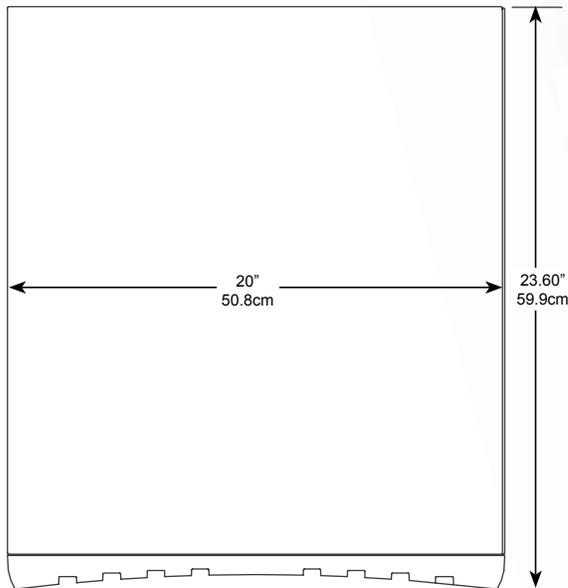
ScriptPro[®]

Pharmacy Automation

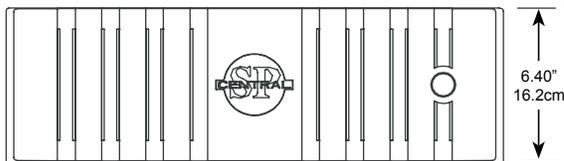
For more information call:
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913.384.1008
www.scriptpro.com

SP Central® Server

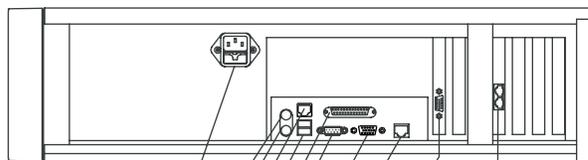
Top View



Front View



Side View



- Power Connection
- Mouse
- Keyboard
- 10 / 100 Ethernet (Host)
- 2 USB Ports
- Parallel Port
- Serial Port
- Monitor
- 10 / 100 Ethernet (Hub)
- Serial Port
- Phone (Analog RJ-11)



Specifications*

Weight: SP Central Server: 64 lbs (29 kg)

Electrical Input: *North American specs. International specs available upon request.*
120 VAC ±10%, 50/60 Hz, 2.5 AMP, 1 Phase
Outlet located within 5 feet (1.5 m) 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.
- 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 single processor server. TCP/IP socket connections; Software built with Visual C++; Microsoft SQL back end, Windows Server 2003. Redundant server capability and redundant data and transaction log backups. Customer access limited to SP Central user interface.

Operating Temp: 41°F to 86°F (5°C to 30°C)

Storage Temp: 5°F to 104°F (-15°C to 40°C)

Supports up to 12 clients. Up to 3 SP Station or SP Checkpoint clients may operate remotely (outside 300 ft radius from server). Remote clients must meet network requirements. See network and connectivity specifications.

Supports peak prescription processing load of 150 prescriptions per hour.

Peripheral Products Supported: SP Mobile Checkpoint (up to 6).

**Specifications subject to change without notice.*

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SP Station®

SP Station is a compact, interactive device for manually dispensing medications. The countertop unit integrates a touchscreen monitor, labeling device, and barcode scanner to provide workflow control and dispensing accuracy.

SP Station interfaces with ScriptPro's SP Central Workflow System to display on-screen prescription status lists and automate the collation of patient prescriptions. It presents prescription labels after verifying that the correct drug has been scanned, ensuring labeling accuracy.

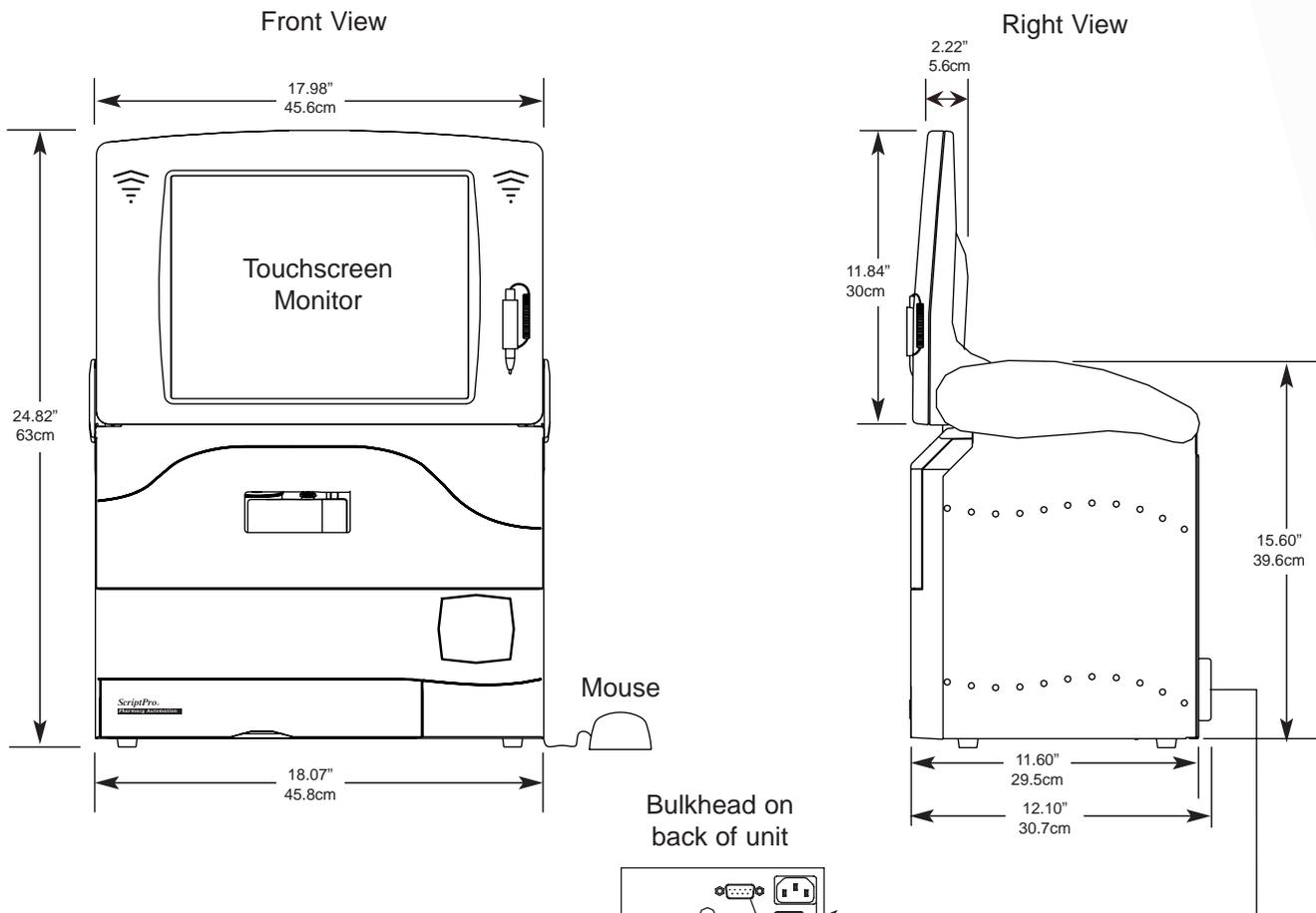


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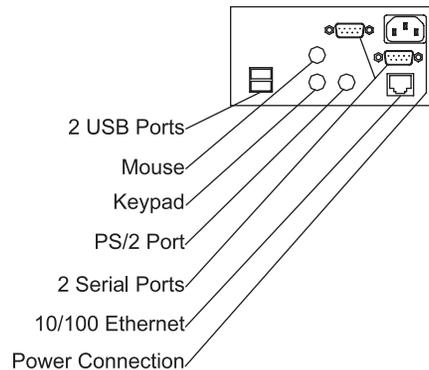
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SP Station®



Bulkhead on back of unit



Specifications*

Weight: 73 lbs (33 kg)

Electrical Input: *North American specs. International specs available upon request.*

120 VAC ±10%, 50/60 Hz, 2.5 AMP, 1 Phase
Outlet located within 5 feet (1.5m) of power connection.

Barcode Scanner - Caution: Class II Laser Product.
Avoid long-term viewing of direct laser light.

Computer/Software: Client on ScriptPro-installed network server; Pentium IV-class PC. TCP/IP socket connections; Windows XP Operating System.

Operating Temp: 41°F to 86°F (5°C to 30°C)

Storage Temp: 5°F to 104°F (-15°C to 40°C)

Dissipated Heat: 2100 BTU/HR max

Peripheral Products Supported:

- Electronic Signature (one per unit)
- Script Scanner (one per unit)
- Pen Scanner (one per unit)
- Wireless Scanner (one per unit)
- IVR Workstation License and Headphone
- Terminal Emulation
- Terminal Services Interface

Keyboard Options:

- Small (standard, in tray)
- Full Size (on countertop)
- Full Size Ergonomic (on countertop)

ANSI Barcode Print Quality Grade: B

*Specifications subject to change without notice.

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SP Checkpoint™

SP Checkpoint is an interactive prescription verification, tracking, and management device that provides control over the entire dispensing process. With SP Checkpoint, managers and supervisors can access pharmacy operations, local or remote, and view the status of prescriptions in process. Workload and workflow can be managed on-screen in real time.

Used at the point of dispensing, SP Checkpoint provides paperless prescription tracking and batching for each patient.

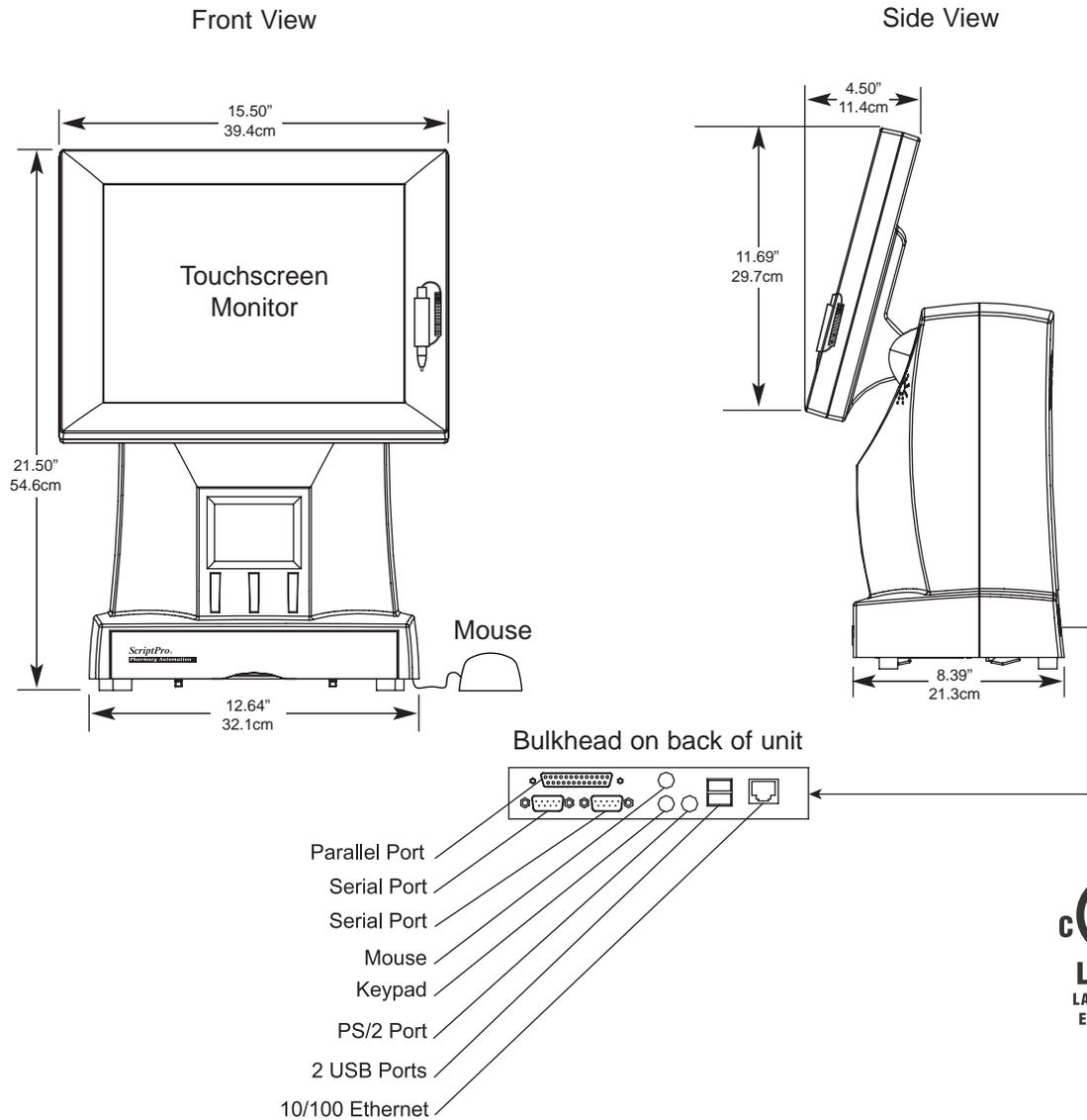


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SP Checkpoint™



Specifications*

Weight: 36 lbs (16 kg)

Electrical Input: *North American specs.*
International specs available upon request.

120 VAC ±10%, 50/60 Hz, 1.5 AMP, 1 Phase Outlet
located within 5 feet (1.5m) of power connection.

Barcode Scanner - Caution: Class II Laser Product.
Avoid long-term viewing of direct laser light.

Computer/Software: Client on ScriptPro-installed
network server; Pentium IV-class PC. TCP/IP socket
connections; Windows XP Operating System.

Operating Temp: 41°F to 86°F (5°C to 30°C)

Storage Temp: 5°F to 104°F (-15°C to 40°C)

Dissipated Heat: 1000 BTU/HR max

Peripheral Products Supported:

- Electronic Signature (one per unit)
- Script Scanner (one per unit)
- Pen Scanner (one per unit)
- Wireless Scanner (one per unit)
- IVR Workstation License and Headphone
- Terminal Emulation
- Terminal Services Interface

Keyboard Options:

- Small (standard, in tray)
- Full Size (on countertop)
- Full Size Ergonomic (on countertop)

*Specifications subject to change without notice.



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Electronic Signature

Electronic Signature interfaces with ScriptPro's SP Central Workflow System to electronically capture a patient's signature regarding the counseling decision and third party insurance message acceptance.

Although a physically small device, Electronic Signature has a big impact on pharmacy. Now your pharmacy can record, then easily recall who signed for a prescription and when it was picked up.

Electronic Signature allows patients to request counseling on any prescriptions. The choice on counseling and accompanying signature is recorded electronically, replacing the cumbersome paper logs. Patients appreciate the courtesy and personal service while pharmacy staff save valuable time by managing signatures electronically.

HIPAA form acknowledgment and pharmacy-customized forms are also supported.

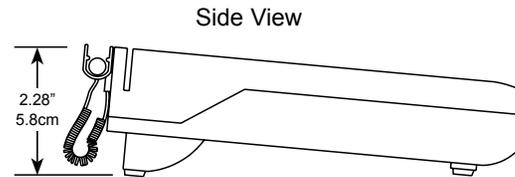
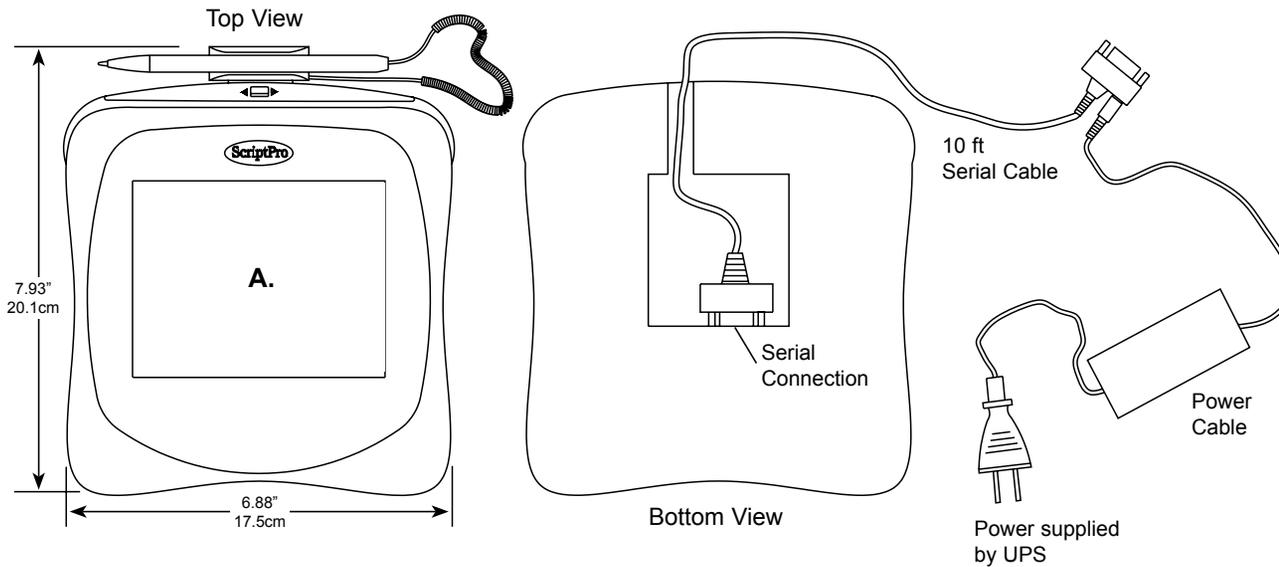


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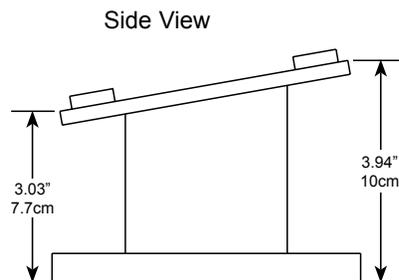
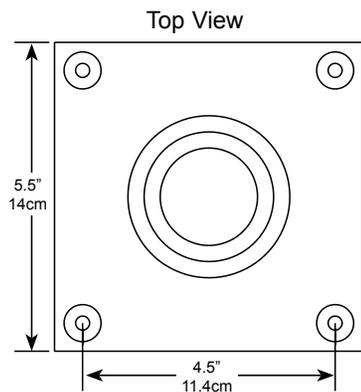
Pharmacy Automation

For more information call:
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913.384.1008
www.scriptpro.com

Electronic Signature



B. Optional Counter Mount
(additional charges may apply)



Specifications*

Weight: A. Electronic Signature: 2 lbs (0.9 kg)
B. Counter Mount: 1.19 lbs (0.54 kg)

Electrical Input: *North American specs.*
International specs available upon request.
100-240 VAC, 47/63 Hz, 0.4 A, Single Phase

Computer/Software: Electronic Signature requires one SP Station®, SP Checkpoint™, or SPUD® per unit.

Operating Temp: 41°F to 86°F (5°C to 30°C)

Storage Temp: 5°F to 104°F (-15°C to 40°C)

Installation: Optional Counter Mount includes four screws.

Optional 20 ft serial cable available (additional charges may apply)

**Specifications subject to change without notice.*

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SP Mobile Checkpoint™

ScriptPro's SP Mobile Checkpoint is a compact, wireless device that manages pharmacy operations inside and outside of the pharmacy walls. Whatever your location, SP Mobile Checkpoint allows you to update your SP Central database so prescription information, such as delivery status, is tracked.

With its ability to remotely capture and track signatures, HIPAA forms, and patient comments, SP Mobile Checkpoint is ideal for delivery and long-term care prescription tracking. Information from remote operations is transferred back to the local pharmacy database once the unit is brought back in range. It is also suitable for drive-thru dispensing and electronic signature capture.

Inside the pharmacy, SP Mobile Checkpoint organizes and tracks your will call inventory. With a simple scan, you can designate a location for each patient's prescription, such as Will Call A, B, C. Or just scan the bar code on a bin or storage location to view a list of prescriptions currently stored in that location. The unit will flag prescriptions that need to be returned to stock.

SP Mobile Checkpoint is a powerful solution for your delivery, drive-thru, and inventory tracking needs.



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For more information call:
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SP Mobile Checkpoint™

Specifications*

Weight:

- A. SP Mobile Checkpoint: 11.1 oz (.315 kg)
- B. Cradle Charger: 1.09 lb (.494 kg)
- C. Wall Charger: 0.73 lb (.331 kg)

Electrical Input: *North American specs.*

International specs available upon request.

100-250 VAC, 50/60 Hz, 0.5 AMP, 1 Phase Outlet located within 5 feet (1.5m) of power connection.

Bar Code Scanner - Caution: Class II Laser Product. Do not stare into beam. 630-680 nm visible laser light diode - 1.0 mW maximum output.

Computer/Software: Wireless client on ScriptPro-installed network server; TCP/IP socket connections; IEEE 802.11b. with WPA security. Remote operation data downloads/uploads occur within 300 ft. of access point(s) based on pharmacy layout.

Battery Life: Unit includes one 2.5 hr battery.

Operating Temp: 14°F to 122°F (-10°C to 50°C)

Storage Temp: -13°F to 158°F (-25°C to 70°C)

SP Mobile Checkpoint requires SP Central Platform System and SP Mobile Checkpoint Setup.

Accessory Options:

- Dispensing
 - Wall Charger
 - Leather Case with Tethered Stylus
- Storage
 - Cradle Charger

Additional accessories, including a Vehicle Charger, are available. See ScriptPro Supplies Catalog.

Note: Accessories, such as Vehicle Charger, Leather Case and Battery, are not serviced and must be replaced by supply purchase orders.

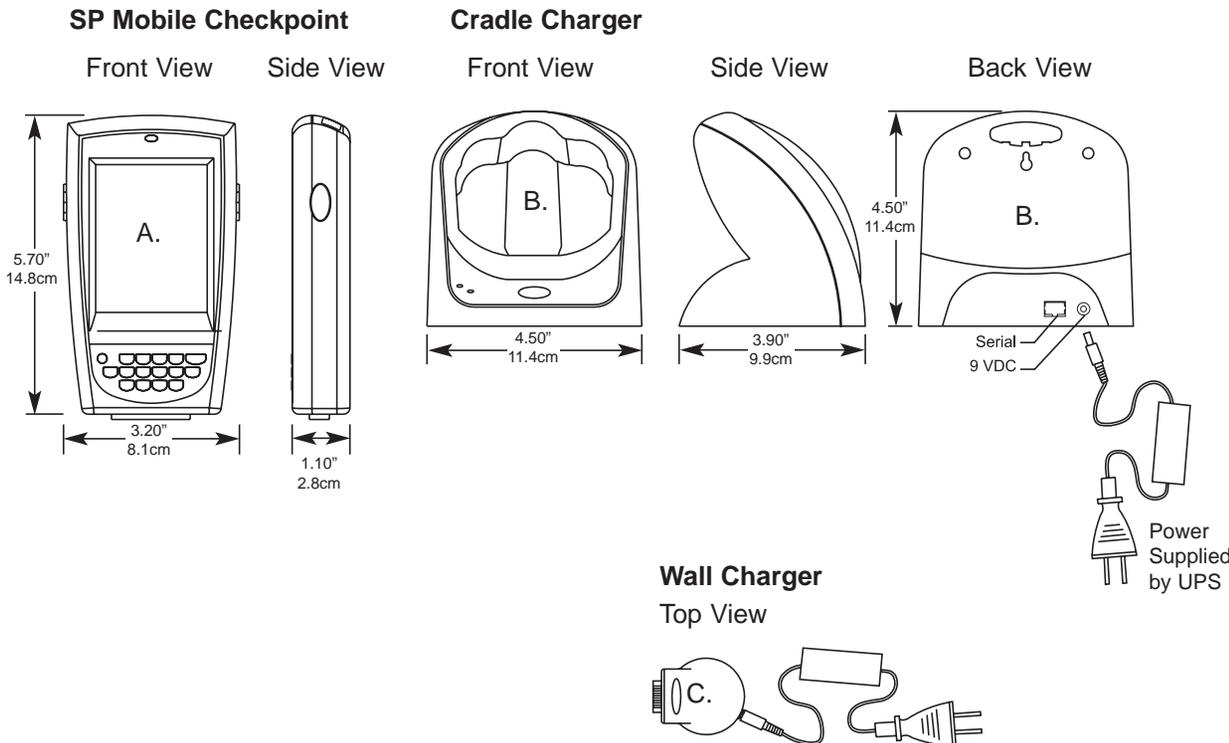
**Specifications subject to change without notice.*

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Wireless Scanner

ScriptPro's Wireless Scanner is a wireless handheld scanner that supports product and batch bar code scanning within 30 feet of the SP Station or SP Checkpoint.

The Wireless Scanner can be used to scan products to ensure filling accuracy even if the product cannot be moved to counter level to scan on the SP Station or SP Checkpoint. The Wireless Scanner can also be used to scan batch bar codes to dispense large batches of prescriptions, often stored in pharmacy totes, for delivery to long-term care facilities or other delivery destinations.



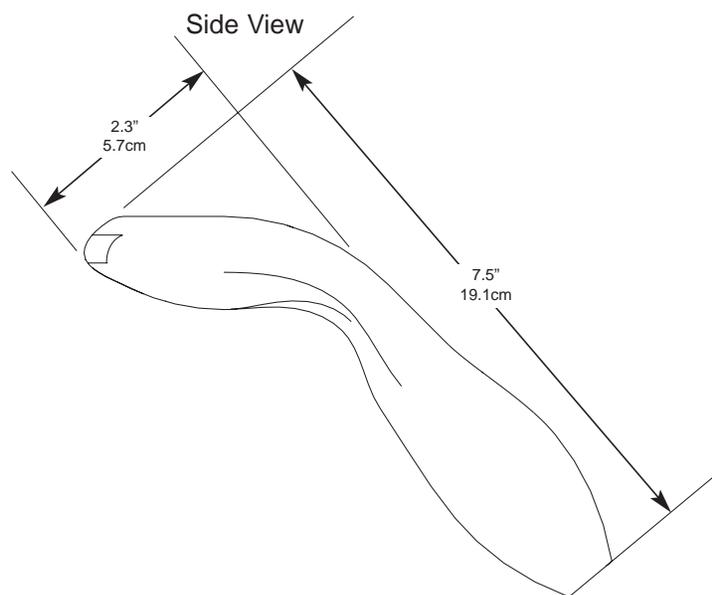
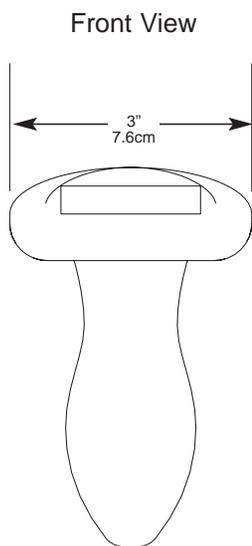
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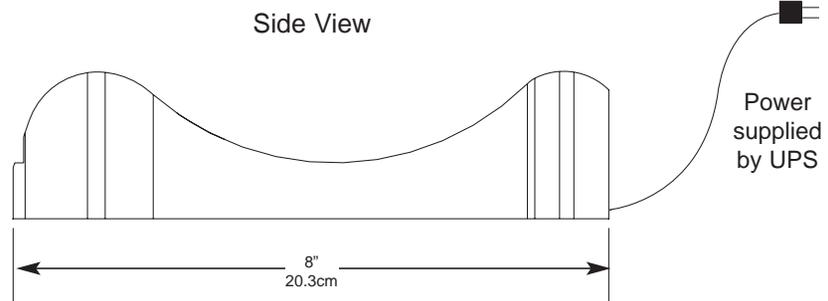
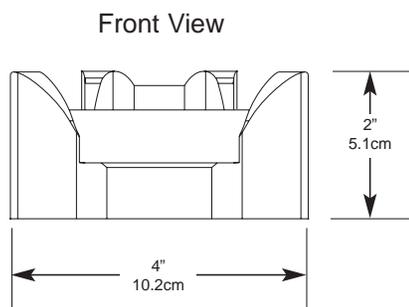
For more information call:
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913.384.1008
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Wireless Scanner

A. Wireless Scanner



B. Cradle



Specifications*

Weight: A: Wireless Scanner: 7.02 oz (199 g)
B: Cradle: 7.94 oz (225 g)

Electrical Input: *North American specs.*
International specs available upon request.
100-240 VAC, 50/60 Hz, 0.45 AMP, 1 Phase, Outlet
located within 5 feet (1.5m) from power connection.

Bar Code Scanner - Caution: Class I Laser Product
in accordance with IEC 60825-1.

Computer/Software: Bluetooth® radio connection
between scanner and cradle. Wireless Scanner
requires one SP Station or SP Checkpoint per unit.

Operating Temp: 32°F to 104°F (0°C to 40°C)

Storage Temp: -4°F to 122°F (-20°C to 50°C)

Unit supports same room scanning within a 30-ft
range of SP Station or SP Checkpoint.

**Specifications subject to change without notice.*

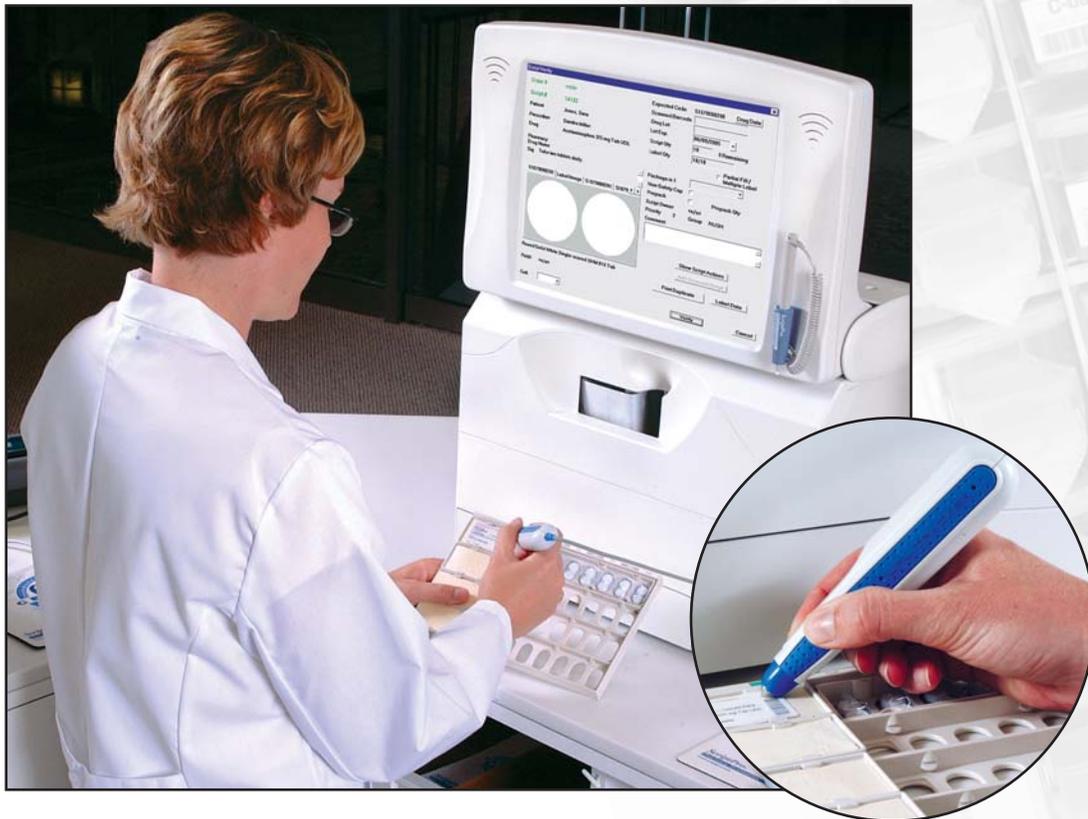
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Pen Scanner

Pen Scanner interfaces with ScriptPro's SP Central Workflow Management System, allowing you to scan bar coded prescription labels that are either within close proximity of each other or are very small, such as ScriptPro's Medication Cassette Labels.

Pen Scanner is lightweight and easy to use. Just swipe the tip of the Pen Scanner across the bar code and wait for the verification beep, letting you know that the data has been successfully captured. Pen Scanner ensures that the proper prescription bar code on the cassette is scanned, allowing you to process your long-term care prescriptions safely and efficiently.

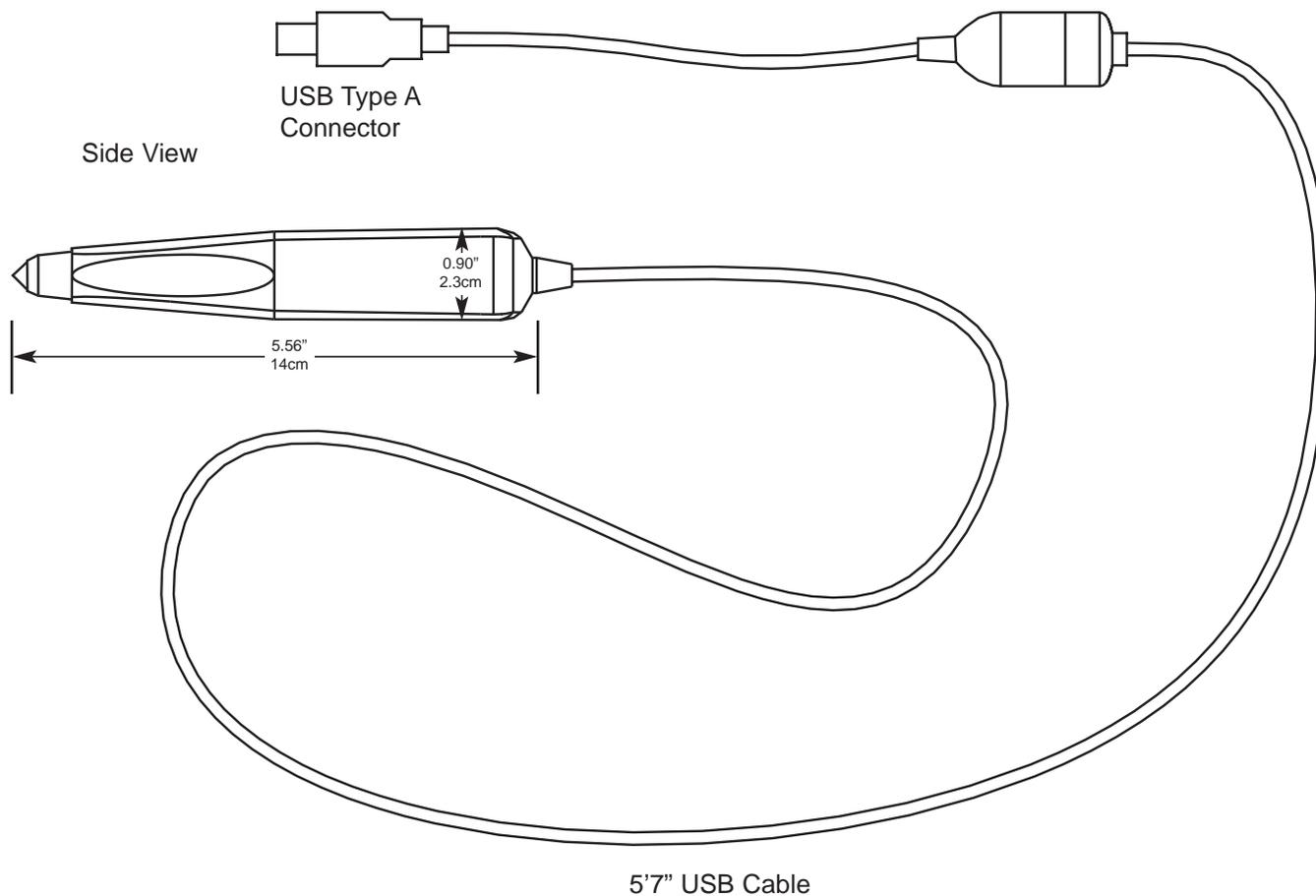


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For more information call:
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Pen Scanner



Specifications*

Weight: 2.7 oz (0.08 kg)

Electrical Input: *North American specs.
International specs available upon request.*

5 VDC, 60 mA

Bar Code Scanner: Red LED @ 650 nm of visible light.

Computer/Software: Pen Scanner requires one SP Checkpoint or SP Station per unit.

Operating Temp: 32°F to 122°F (0°C to 50°C)

Storage Temp: -4°F to 140°F (-20°C to 60°C)

Humidity: 0% to 95% RH non-condensing

**Specifications subject to change without notice.*

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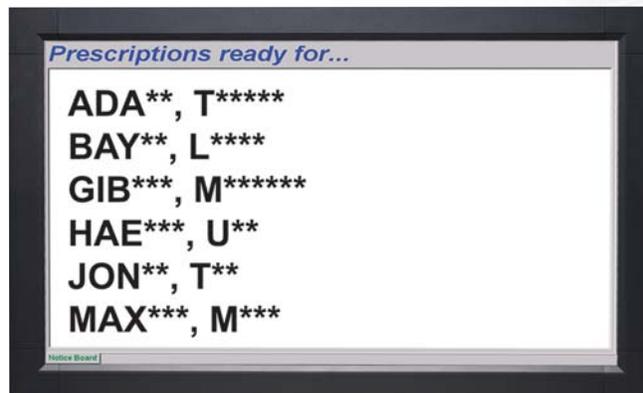
August 2005

Notice Board

SP Central's Notice Board offers quick patient notification when prescriptions are ready for pickup. The final step of the prescription filling process triggers the Notice Board to display the patient's name, or partial name, depending on the pharmacy's choice. Display information is configurable to meet pharmacy preference and HIPAA requirements. The display also supports pharmacy messages, such as holiday store hours and promotions.



Patients know immediately when their prescription is ready. Wait time is reduced and questions to the staff about prescription status are minimized. Everyone benefits from the quiet, efficient information exchange.



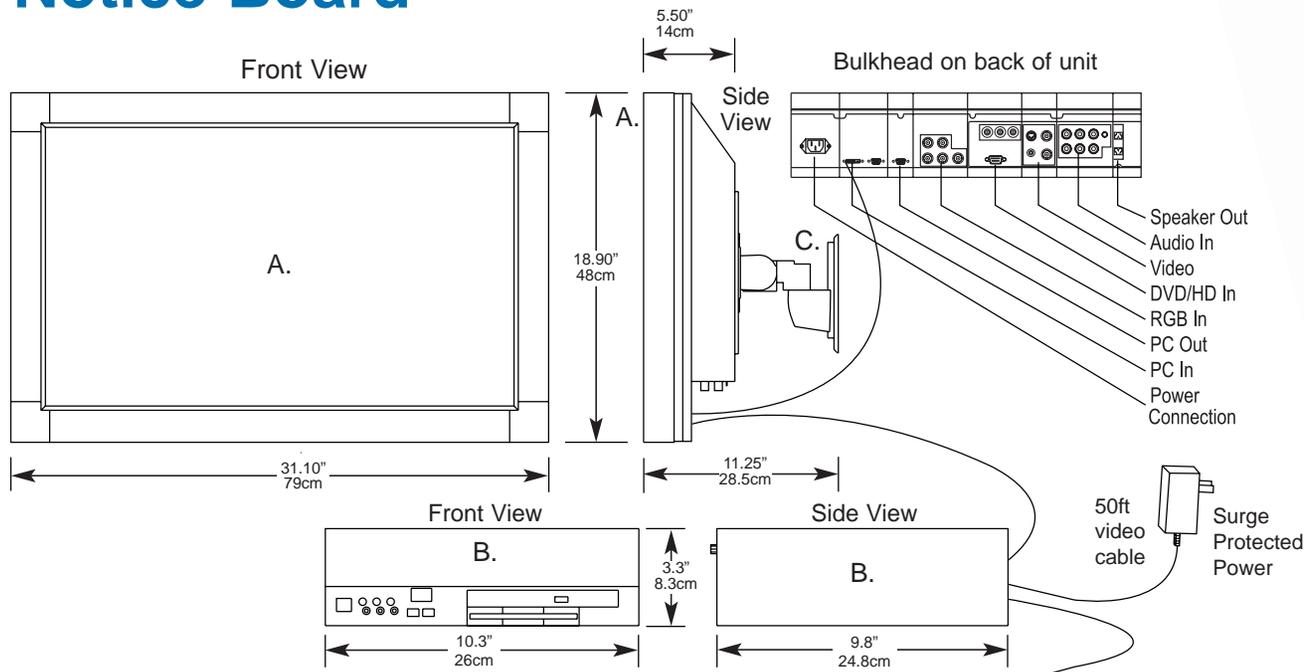
Configurable to show full or protected patient name (as shown).

ScriptPro®

Pharmacy Automation

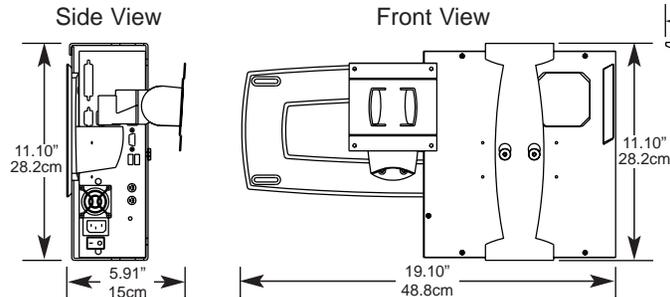
For more information call:
800.606.7628
913.384.1008
www.scriptpro.com

Notice Board

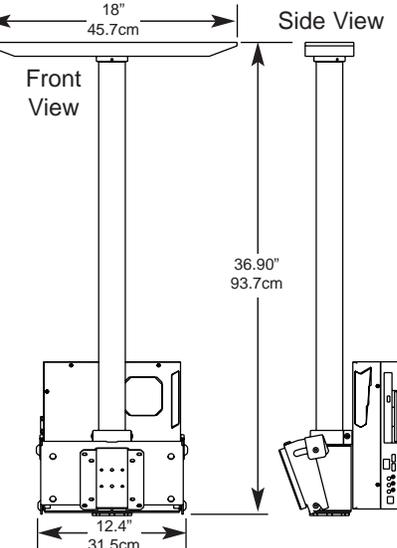


Installation Mounting Options

C. Wall Mount: Right



D. Ceiling Mount



Specifications*

- Weight: A: Notice Board: 35.3 lbs (16 kg)
 B: Computer: 12.7 lbs (5.8 kg)
 C: Wall Mount: 4.5 lbs (2 kg)
 D: Ceiling Mount: 24 lbs (10.9 kg)

Electrical Input: *North American specs. International specs available upon request.*

A: Notice Board: 100-240 Volts, 2 AMPs, 50/60 Hz, 1 Phase, Outlet located within 5 feet (1.5m) of power connection.

B: Computer: 100-127 Volts, 1 AMP, 50/60 Hz, 1 Phase, Outlet located within 5 feet (1.5m) of power connection.

Computer/Software: Client on ScriptPro-installed network server; Pentium-class PC. TCP/IP socket connections.

Operating Temp: 41°F to 104°F (5°C to 40°C)

Storage Temp: -4°F to 140°F (-20°C to 60°C)

Installation Mounting Options:

C. Left and Right Wall Mount (left wall mount available, not shown)

Note: Wall mount allows monitor to position 33 degrees right to left and 36 degrees up or down. Wall mounting surface must measure 26 inches and span two wall studs. Supports mounting surfaces of concrete, wood studs, and metal studs.

D. Ceiling Mount

Note: Ceiling mount allows monitor to position 20 degrees up or down and rotate 360 degrees.

Notice Board bracket installation and reinforcement must be per local codes and provided by local licensed contractor.

*Specifications subject to change without notice.

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Notice Board XL

SP Central's Notice Board XL is a large screen option that offers quick patient notification when prescriptions are ready for pickup. The final step of the prescription filling process triggers the Notice Board XL to display the patient's name, or partial name, depending on the pharmacy's choice. Display information is configurable to meet HIPAA requirements and supports pharmacy messages such as holiday store hours.



Patients know immediately when their prescription is ready. Wait time is reduced and questions to the staff about prescription status are minimized. Everyone benefits from the quiet, efficient information exchange.



Configurable to show full or protected patient name (as shown).

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For more information call:
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Notice Board XL

Specifications*

Weight:

- A. Notice Board XL: 58 lbs (26 kg)
- B. Computer: 12.7 lbs (5.8 kg)
- C. Wall Mount: 29 lbs (13.2 kg)
- D. Ceiling Mount: 24 lbs (10.9 kg)

Electrical Input: *North American specs. International specs available upon request.*

Notice Board XL: 100-240 Volts, 2 AMPs, 50/60 Hz, 1 Phase, Outlet located within 5 feet (1.5m) of power connection.

Computer: 100-127 Volts, 1 AMP, 50/60 Hz, 1 Phase, Outlet located within 5 feet (1.5m) of power connection.

Computer/Software: Client on ScriptPro-installed network server; Pentium-class PC. TCP/IP socket connections.

Operating Temp:
41°F to 104°F (5°C to 40°C)

Storage Temp:
-4°F to 140°F (-20°C to 60°C)

Installation Mounting Options:

C. Wall Mount:

1. Top
2. Bottom
3. Left and Right (right wall mount available, not shown)

Note: Wall Mount allows monitor to tilt up to 20 degrees from vertical. Wall mounting surface must measure at least 34 inches. Supports mounting surfaces of concrete, wood studs, and metal studs.

D. Ceiling Mount

Note: Ceiling Mount allows monitor to tilt up to 20 degrees from vertical.

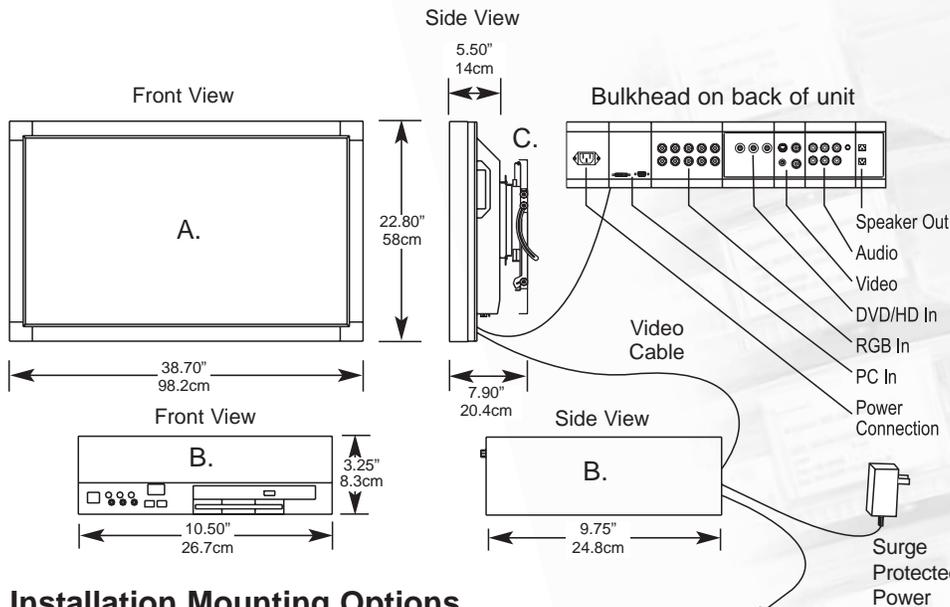
Notice Board bracket installation and reinforcement must be per local codes and provided by local licensed contractor.



*Specifications subject to change without notice.

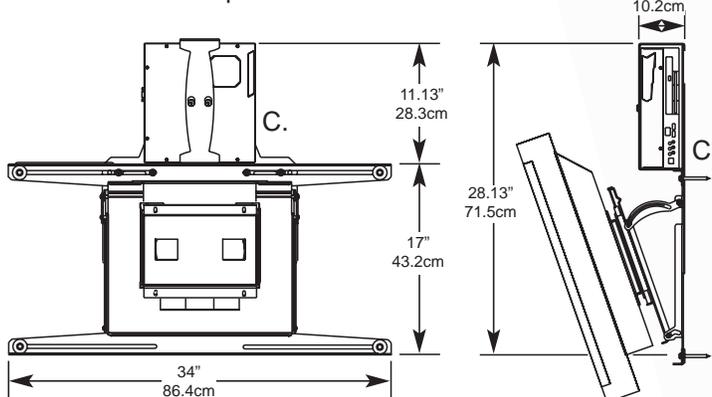
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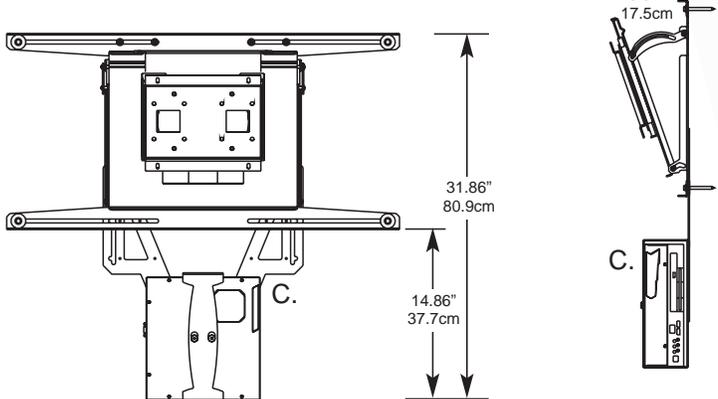


Installation Mounting Options

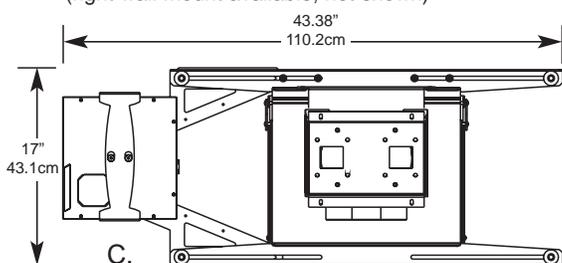
C1. Wall Mount: Top



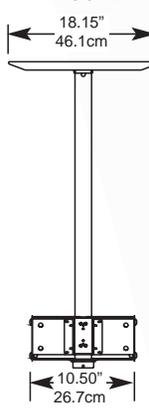
C2. Wall Mount: Bottom



C3. Wall Mount: Left and Right (right wall mount available, not shown)



D. Ceiling Mount



Script Scanner

Script Scanner interfaces with ScriptPro's SP Central Workflow System to quickly scan and electronically store images of hardcopy prescriptions. The scanned prescription image is easily viewed on-screen to facilitate verification at any step of the prescription filling process and after the prescription has been dispensed.

Script Scanner reduces paper management required in the prescription filling process and eliminates burdensome manual retrieval of paper prescriptions. Recommended options based on the pharmacy's workflow suggest users scan at any of the following steps:

- Prescription data entry
- Technician filling
- Post-prescription processing

Scanned prescriptions are automatically linked in SP Central and can be viewed for new and refill prescriptions anytime during prescription processing.

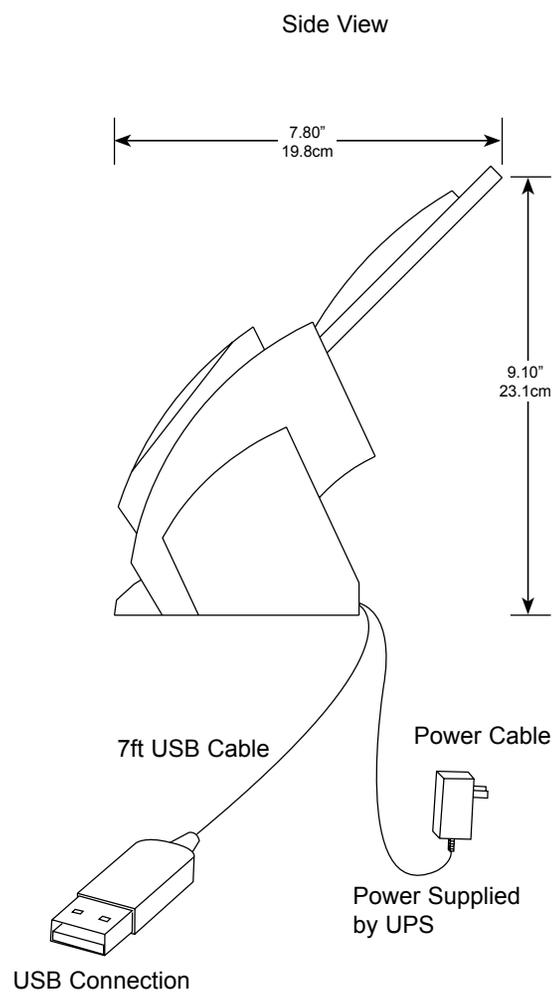
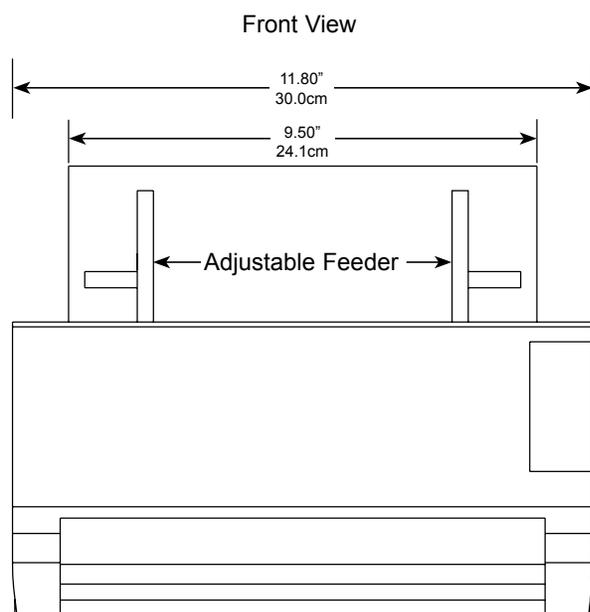


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For more information call:
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Script Scanner



Specifications*

Weight: 7.7 lbs (3.5 kg)

Electrical Input: *North American specs.
International specs available upon request.*

100-240 VAC, 50/60 Hz, 80-120 VA, 1 Phase

Computer/Software: Script Scanner requires one Image Server per SP Central Server or Expanded Server and one SP Station or SP Checkpoint per unit.

Operating Temp: 41°F to 86°F (5°C to 30°C)

Storage Temp: 5°F to 104°F (-15°C to 40°C)

Storage Capacity: Hardcopy prescription images may be saved for 10 years, based on system settings.

**Specifications subject to change without notice.*

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October 2006

SP Central® Image Server

SP Central Image Server works in conjunction with SP Central Workflow and Telepharmacy Systems to store scanned hardcopy and inspection images. This unit allows pharmacies to capture and store millions of images on a dedicated server.

With SP Central Image Server, pharmacies can easily view the scanned hardcopy prescription and inspection images for new and refill prescriptions. Pharmacy personnel save valuable time and gain more control over dispensing accuracy by managing prescription images electronically.



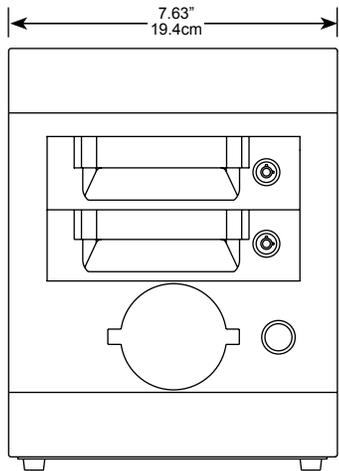
ScriptPro®

Pharmacy Automation

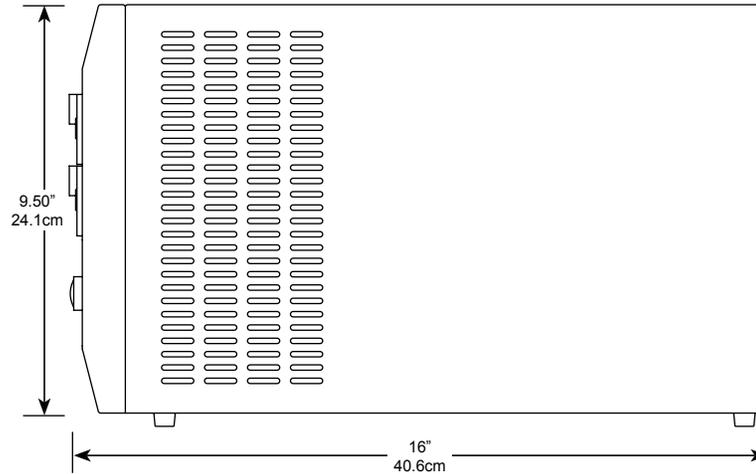
For more information call:
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SP Central® Image Server

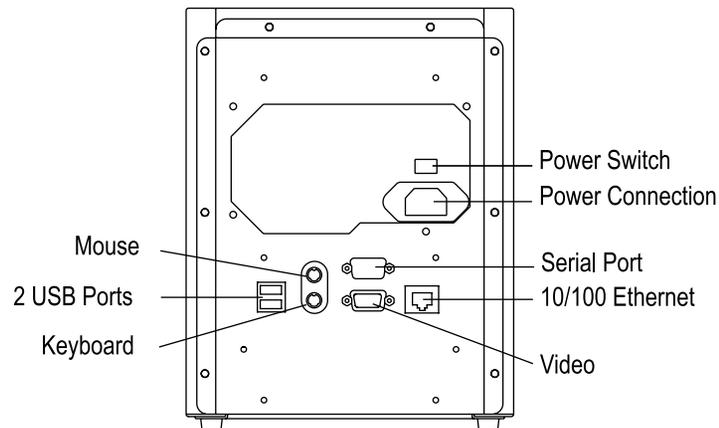
Front View



Side View



Back View



Specifications*

Weight: SP Central Image Server: 23 lbs (10.4 kg)

Electrical Input: *North American specs.
International specs available upon request.*

120 VAC \pm 10%, 50/60 Hz, 1.0 AMP, 1 Phase
Outlet located within 5 feet (1.5m) of power connection.

Computer/Software: Client/Server system on ScriptPro-installed network; Pentium IV-class PCs with dual IDE drives; 250 GB minimum hard drive. TCP/IP socket connections; Software built with Visual C++; Windows XP. Redundant data backups. Customer access limited to SP Central user interface.

Storage Capacity (Based on 300 new prescriptions/day and 300 days/year):

- 1 hardcopy prescription image per prescription saved for a minimum of 10 years.
- 2 inspection images/1 hardcopy prescription image per prescription saved for a minimum of 7.7 years.
- 3 inspection images/1 hardcopy prescription image per prescription saved for a minimum of 5.2 years.

Requires SP Central Workflow System.

Supports all on-site Script Scanners and Inspection Cameras.

Operating Temp: 41°F to 86°F (5°C to 30°C)

Storage Temp: 5°F to 104°F (-15°C to 40°C)

**Specifications subject to change without notice.*

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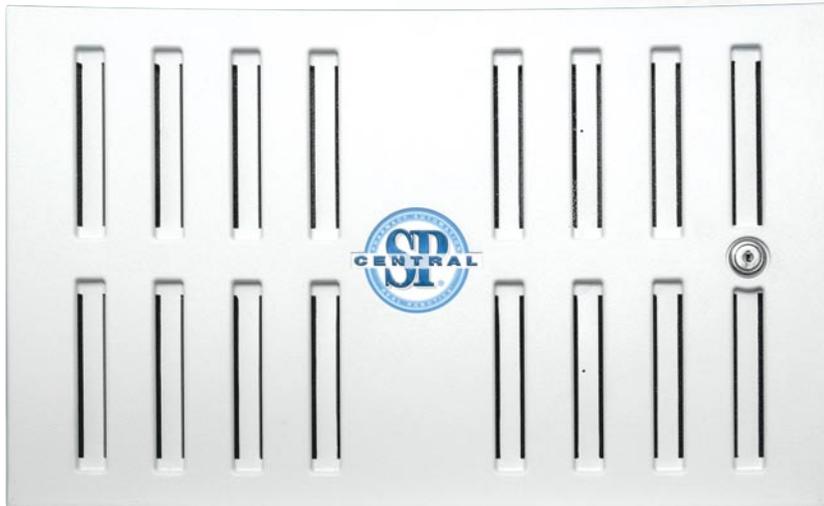
www.scriptpro.com

SP Central® Expanded Server

SP Central Expanded Server is the core component of the SP Central Workflow System. The server provides centralized system management and data processing for ScriptPro products, such as the SP 200, SP Station, and SP Checkpoint. 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 Workflow System 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.



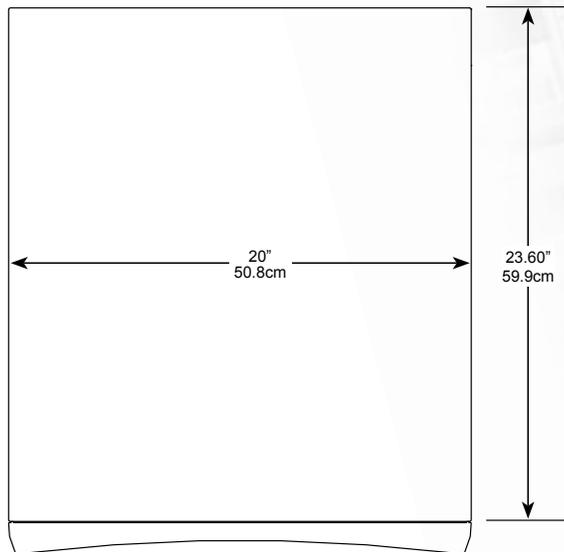
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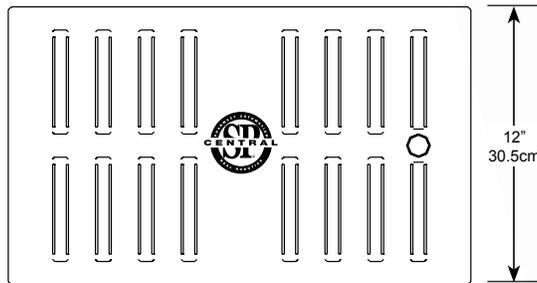
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SP Central® Expanded Server

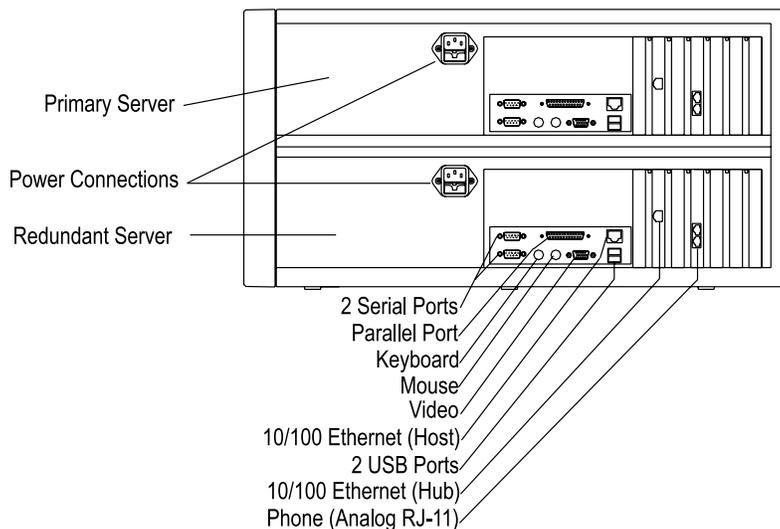
Top View



Front View



Side View



Specifications*

Weight: 133 lbs (60.2 kg)

Electrical Input: *North American specs.*
International specs available upon request.

120 VAC ±10%, 50/60 Hz, 5.0 AMP, 1 Phase
Outlet located within 5 feet (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.
- 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 dual processor server. TCP/IP socket connections; Software built with Visual C++; Microsoft SQL back end, Windows Server 2003. Redundant server capability and redundant data and transaction log backups. Customer access limited to SP Central user interface.

Operating Temp: 41°F to 86°F (5°C to 30°C)

Storage Temp: 5°F to 104°F (-15°C to 40°C)

Supports up to 24 clients. Up to 3 SP Station or SP Checkpoint clients may operate remotely (outside 300 ft radius from 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: SP Mobile Checkpoint (up to 12).

**Specifications subject to change without notice.*

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SP Central[®] Terminal Emulation

SP Central Terminal Emulation supports pharmacy management system software running on SP Station or SP Checkpoint. Terminal Emulation allows users to easily toggle between the pharmacy management system and SP Central Workflow System to access processing and fulfillment data.

Terminal Emulation increases the availability of information throughout the pharmacy and reduces the number of computer terminals needed to process prescriptions.



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SP Central® Terminal Emulation

SP Central Workflow System supports Terminal Emulation for customers with pharmacy management systems meeting the specifications set forth below. Terminal Emulation allows the customer to run its pharmacy management system on ScriptPro devices.

Packages Offered:

- Terminal Emulation Setup (initial device)
- Terminal Emulation Add-On (per device)

Pharmacy Management Systems Supporting Terminal Emulation:

- CHCS
- Foundation Systems Inc.
- Health Business Systems Retail Pharmacy Management System (Unix and Linux versions)
- Interactive Systems & Management Corporation InteRx (Unix and Linux versions)
- PDX Inc PDX (Unix version)
- QS/1 Rx Care (Unix version)
- Solid Data System SXR (Unix version)
- Tech Rx Condor (Unix version)
- Tech Rx Renlar (Unix version)
- Tech Rx Zadall (Unix version)
- Transaction Data Systems RX30 (Unix and Linux versions)
- VISTA
- Others based on research

Pharmacy Management System Requirements for Terminal Emulation:

No graphical user interface applications are supported (see Terminal Services Product Sheet). Pharmacy management system terminals connect with an active Telnet session using TCP/IP. Telnet sessions are typically supported by operating systems such as Unix, Linux, or VMS. A Telnet TCP/IP connection is required even though the pharmacy management system terminals may currently connect using a serial port interface; other connection methods are not supported. Pharmacy management system terminals must be operable under one of the following emulations:

- VT100/220/320/420
- SCOANSI
- AT386
- Linux (console)
- Unix
- Wyse 50/60
- TV965
- Versyss C332
- ADDS Viewpoint
- NCR 7900

Customer Network Requirements:

ScriptPro Terminal Emulation devices connect to the customer network through a ScriptPro-maintained hardware firewall to allow secure access to the customer pharmacy management system.

Note: ScriptPro limits its support of Terminal Emulation to readily supportable pharmacy management systems and customer operating environments. ScriptPro provides Terminal Emulation only on a "best efforts" basis under ScriptPro-supported Terminal Emulation software. Terminal Emulation may not be available for some implementations of the above systems.

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