SPACELABS HEALTHCARE

Data Sheet

# Xprezzon 4.30
91393




*Xprezzon shown with 94267-19 display, 91496-B Command Module, and 92517 Capnography Module (all sold separately)*

Spacelabs 91393 Xprezzon® is a high acuity modular monitor suited for neonatal, pediatric and adult care, as well as the perioperative environment. With a 19-inch Spacelabs 94267 touchscreen display, Xprezzon features various configurations to fit the space constraints of your unique clinical environment. Clinical screens and the user interface are harmonized with Qube® and Qube Mini patient monitors to facilitate learning and navigation.

Xprezzon stores up to 96 hours of trends and features remote viewing, Alarm Watch, and four user-selectable main screen formats, including large numerics. Xprezzon comes standard with two module slots and is expandable with the optional 90499 two-slot module housing to support additional Spacelabs specialty parameter modules, such as BISx, Multigas, Capnography, and $SvO_2$/$ScvO_2$. When deployed with the Spacelabs Xhibit® Central Station and Intesys® Clinical Suite, Xprezzon offers enterprise connectivity to your hospital EMR, ECG management systems, paging systems, and remote access solutions.

## Physical Specifications

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| Dimensions (Height × Width × Depth) | 28.2 cm × 12.3 cm × 33.1 cm (11.1 in × 4.9 in × 13.1 in) |
| Weight | 4.3 kg (9.1 lbs), excluding 94267 display and modules |
| Display types | Ordered separately.<br>Display options include:<br>• 94267-19: 19-inch TFT LCD with integrated dual vertical alarm lights, light sensor, and internal speaker<br>• 94267-L19: 19-inch TFT LCD<br>Display resolution: 1280 × 1024 dpi |
| Number of waveforms | Choice of 6 or 8 |
| Screen layouts | Selectable, 4 |
| Controls | Power On/Off (front of unit)<br>Touchscreen user interface |
| Indicators | |
| Alarms | Audible tones, visual on user interface; integrated dual vertical alarm lights on 94267-19 19-inch display |
| Alarm levels | High, Medium, Low |
| Connections | |
| Measurement connections | 2 slots for 91496 Command Modules and other Spacelabs parameter modules<br>SDLC port for 90499 two-slot module housing or Flexport® interfaces<br>High-level analog output (hlo) |
| USB ports | 4 USB ports for optional 91449 printer, bar code reader, Exergen Temporal Artery Thermometer (P/N 010-2157-00), mouse (P/N 010-1622-00), and/or language-specific keyboard |
| Network | LAN: Ethernet 10/100 Base T port |
| Video interface | 2 DVI-I connectors for primary and secondary 94267 displays |
| Serial ports | 2 RS-232 (UART) connectors: 1 for primary display touchscreen; 1 for Patient Data Logger or troubleshooting |
| Audio out | 3.5 mm standard mini-stereo plug for optionally connecting to external speakers. Cable retention recommended to prevent possible audio cable detachment. Avoid external speakers with controls to prevent disabling of audible alarms. |
| Alarm relay output—Nurse alert | 14-pin SCSI (female) connector for alarm relay output–nurse alert. Compatible with third-party alarm devices (e.g., hospital alarm lights) that conform to the Spacelabs pinout for alarm relay. Relay contact ratings must not exceed 250 mA or 28 V AC/DC. |
| Alarm light and audio output | RJ50 connector for alarm light output and audio output to 94267-19 display. Requires alarm output cable: P/N 012-0887-02, 012-0887-03, or 012-0887-12. |
| Mount interface | Monitor requires O-bracket, P/N 016-0899-00, for backpack or down post configurations. 94267 display supports VESA mounting. GCX compatible; contact Spacelabs Healthcare for mounting options. |
| Grounding | Equipotential terminal |

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| Recorder | |
| Type | Optional integrated recorder/printer (option U) or USB connection to 91449 thermal array recorder/printer |
| Wave traces | 2-channel |
| Paper width | 50 mm (2 in) |

## Electrical Specifications

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| Power supply | |
| Power source | External AC power supply, P/N 119-0480-xx |
| AC input | 100 to 240 VAC, 50 to 60 Hz, 3 to 1.5 A |
| Safety classification | 60601-1: Class I, chassis connected to protective earth (hospital grade safety ground) |
| Mode of operation | Continuous |
| Start-up transients | Maximum in-rush current <35 A at 120 VAC; <70 A at 240 VAC |

## Environmental Requirements

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| Ambient temperature | |
| Operating | 10° to 40° C (50° to 104° F) |
| Storage and transport | -40° to 75°C (-40° to 167° F) |
| Relative humidity | |
| Operating, storage, transport | 95% non-condensing |
| Atmospheric Pressure | |
| Operating | 69.7 to 101 Kpa<br>0 to 3000 m (0 to 10000 ft) |
| Storage and transport | 18.6 to 101 Kpa<br>0 to 12192 m (0 to 40000 ft) |
| Water ingress | Meets EN 60529 IPX1 |

## Ordering Information

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| Software options | 6-waveform display (06)<br>8-waveform display (08)<br>Remote display controller (C)<br>Perioperative (D)<br>Vital signs calculations (N)<br>Data Shuttle (Q)<br>Patient Data Logger (R)<br>Full 12-lead view (V)<br>Full bed review (W) |

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| Hardware options | Integrated recorder/printer (U)<br>94267-19 display with integrated alarm lights, 19-inch (48.26 cm)<br>94267-L19 display, 19-inch (48.26 cm)<br>Exergen Temporal Artery Thermometer (P/N 010-2157-00)<br>91449 thermal array recorder/printer<br>90499 module housing<br>External alarm light (P/N 011-0246-00)<br><br>For further ordering information and details on compatible accessories, please contact your Spacelabs Healthcare representative or refer to the product documentation.<br>This product may not be approved for market release in all countries. |

## Documentation

Spacelabs Healthcare products specific documentation is available at *https://www.spacelabshealthcare.com/manuals*.
For a full list of available supplies and accessories, go to *https://www.spacelabshealthcare.com/supplies*.

## Regulatory Approvals

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| C SP® US | CSA certified. Meets CSA C22.2 No. 60601-1, ANSI/AAMI ES60601-1, and IEC 60601-1 for basic safety and essential performance. |
| CE 0123 | CE marked in accordance with the Medical Device Directive 93/42/EEC. |
| | Does not contain hazardous substances — China |

Xprezzon complies with the following standards:

| Identifier | Applicable standard editions or document number/revision and description |
|---|---|
| IEC 60601-1 | IEC 60601-1:2005+AMD1:2012 Medical Electrical Equipment – Part 1: General requirements for basic safety and essential performance |
| IEC 60601-1-2 | IEC 60601-1-2:2014+AMD1:2020 Ed. 4.1 Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral Standard: Electromagnetic disturbances- Ed. 4.1 |
| EN 60601-1-2 | EN 60601-1-2:2021 Ed. 4.1 Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral Standard: Electromagnetic disturbances- Ed. 4.1 |
| IEC 60601-1-8 | IEC 60601-1-8:2006, second edition / Amendment 1:2012 Medical electrical equipment – Part 1-8: General requirements for basic safety and essential performance – Collateral standard: General requirements, tests and guidance for alarm systems in medical electrical equipment and medical electrical systems |
| EN 60601-1-8 | EN 60601-1-8:2007/A2:2021 Medical electrical equipment – Part 1-8: General requirements for basic safety and essential performance – Collateral standard: General requirements, tests and guidance for alarm systems in medical electrical equipment and medical electrical systems - Edition 2.1; Consolidated Reprint |
| IEC 80601-2-49 | IEC 80601-2-49:2018-03 Medical electrical equipment – Part 2-49: Particular requirements for the basic safety and essential performance of multifunction patient monitoring equipment |
| EN 80601-2-49 | EN 80601-2-49:2019-10 Medical electrical equipment – Part 2-49: Particular requirements for the basic safety and essential performance of multifunction patient monitoring equipment |
| ISO 13485 | ISO 13485:2016/AC:2018 Medical devices – Quality management systems – Requirements for regulatory purposes |
| EN ISO 13485 | EN ISO 13485:2016/A11:2021 Medical devices – Quality management systems – Requirements for regulatory purposes |

| Identifier | Applicable standard editions or document number/revision and description |
|---|---|
| EN ISO 14971 | EN ISO 14971:2019 Medical devices – Application of risk management to medical devices |
| EN 60601-1-6 | EN 60601-1-6:2021 Medical electrical equipment – Part 1-6: General requirements for basic safety and essential performance – Collateral standard: Usability |
| IEC 60601-1-6 | IEC 60601-1-6:2010, third edition / Amendment 1:2013 Medical electrical equipment – Part 1-6: General requirements for basic safety and essential performance – Collateral standard: Usability |
| IEC 62366-1 | IEC 62366-1:2020 Medical devices – Part 1: Application of usability engineering to medical devices |
| EN 62304 | EN 62304:2015 Medical device software – Software life cycle processes – Consolidated Text |
| IEC 62304 | IEC 62304:2015 Medical device software – Software life cycle processes – Consolidated Text |
| MDCG 2019-16 | Cybersecurity |
| ISO 15223-1 | ISO 15223-1:2021/Amd1:2025 Medical devices-Symbols to be used with medical device labels, labelling and information to be supplied- Part 1: General requirements |
| EN ISO 15223-1 | EN ISO 15223-1:2021/Amd1:2025 Medical devices-Symbols to be used with medical device labels, labelling and information to be supplied- Part 1: General requirements |
| EN ISO 20417 | EN ISO 20417:2021 Medical devices — Information to be supplied by the manufacturer |
| ISO 20417 | ISO 20417:2021 Medical devices — Information to be supplied by the manufacturer |

*We are continuously improving our products. Specifications are subject to change without notice. Product images are provided for general reference. This product may not be available for sale in all countries.*

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