# LANTRONIX®

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## NEBS-Compliant Secure Console Servers

Four new NEBS-compliant 8-port and 16- port Secure Console Server models from Lantronix will be available beginning in December 2003. These new products are similar to some existing Secure Console Server models offered today, but have a key advantage in that they are NEBS (National Equipment Building Systems) Level 3 Compliant. NEBS is a standard for telecommunications equipment to guarantee product safety and reliability.

The following table shows a Model Name and Part Number cross-reference for the new NEBS-compliant models and existing models:

| New Model Name (Part Number) | Existing Model Name (Part Number) | Description |
|---|---|---|
| SCS820B (500.000.0820B) | SCS820A (500.000.0820A) | 8 port Secure Console Server with dual entry, redundant AC power supplies |
| SCS820B (500.048.0820B) | SCS820A (500.048.0820A) | 8 port Secure Console Server with dual entry, redundant DC power supplies |
| SCS1620B (500.000.1620B) | SCS1620A (500.000.1620A) | 16 port Secure Console Server with dual entry, redundant AC power supplies |
| SCS1620B (500.048.1620B) | SCS1620A (500.048.1620A) | 16 port Secure Console Server with dual entry, redundant DC power supplies |

### Updated Front Panel for the SCS1620B
While the new SCS1620B uses a different front panel than the existing SCS1620A, the functionality, interfaces and features of the two products are identical and use the same firmware. The new front panel on the SCS1620B is similar to that used on the SCS820A, SCS820B, SCS3205, and SCS4805. The following pictures illustrate the different front panels:



| **Existing SCS1620A** | **New SCS1620B** |

Note that the new SCS820B and existing SCS820A use the same front panel and keypad, and the functionality, interfaces and features of the two products are identical.

For more information on these and other Secure Console Servers, please visit our website at www.lantronix.com