

Date: June 6, 2006

PCN No.: PCN-053

PRODUCT CHANGE NOTICE: SLC Firmware Version 4.1

Dear Valued Lantronix Customer,

Lantronix is pleased to announce availability of updated firmware for the Securelinx™ SLC Console Manager products. Beginning June 16, 2006, SLCs will ship with version 4.1 firmware installed.

Model	Description
SLC	SLC Console Manager: 8/16/32/48 ports, Single AC, Dual AC and Dual DC

UPDATE HIGHLIGHTS

SLC version 4.1 includes the following new features and enhancements.

Feature/Enhancement	Description and Benefit
Additional NTP Time Servers	The configuration of NTP time servers now supports up to three (3) local time servers.
Additional NIS Slave Servers	The configuration for NIS remote authentication now supports up to five (5) NIS slave servers.
SSH version 1 Configuration	Incoming SSH v1 connections can be disabled, for applications where only SSH v2 is permitted, for increased security.
UID Increased to 32-bits	User Identifiers (UIDs) have been expanded from 16-bits to 32-bits, allowing a larger range (0 to 4,294,967,295).
Configurable Domain for Host Lookup	The domain is now configured separately from the SLC hostname, allowing automatic resolutions of host domains when only a hostname is specified.
CLI telnet/SSH Hostname Resolution	Outgoing CLI initiated telnet and SSH connections may now be specified by name, eliminating the need to address remote host by IP address.
Expanded GSM/GPRS Configuration	Additional parameters can be configured for GSM/GPRS WWAN PC Card modems, including: compression, GPRS context and GSM bearer service.

UPDATE AVAILABILITY

Customers with existing SLCs, electing to take advantage of the new features and capabilities of the v4.1 firmware, may upgrade their units at no additional charge. An upgrade patch, installation instructions, and release notes will be available on June 14th, 2006 from the Lantronix web site at:

<http://www.lantronix.com/support/downloads.html>.

If you have any questions, please contact your local sales representative or Lantronix Customer Support at (866) 649-0721 or (949) 453-3990 x342.