

Date: 03/02/2010

PCN No.: 132

## PRODUCT CHANGE NOTICE

### SecureLinx Spider

Dear Valued Lantronix Customer,

Lantronix is pleased to announce availability of updated firmware for the SecureLinx Spider KVM/IP products. Beginning May 03, 2010 Spiders will ship with version 3.01 firmware installed. Please see the table listed below for revision changes. This new firmware offers several new enhancements, including:

#### UPDATE HIGHLIGHTS

Feature/Enhancement	Description and Benefit
Wake-On-LAN	Spider will have the ability to generate and send a Wake-On-LAN packet to wake-up a PC/server.
Certified IPv6 ready	Spider certified IPv6 ready.
1600x1200 Resolution	Spiders with rev G22, G23, E21 or higher + firmware v3.01 now support resolution of 1600x1200

For quality and tracking purposes, the manufacturing revision numbers on the product label will be changed. New revision numbers are listed in the table.

Part Number	Description	Current Revision	New Revision with Firmware V3.01
SLS200USB0-01	<b>SecureLinx Spider</b> SLS200, 1 Port Remote KVM-over-IP with USB Connectors; 21" VGA cable	<b>G22</b>	<b>H23</b>
SLS200PS20-01	<b>SecureLinx Spider</b> SLS200, 1 Port Remote KVM-over-IP with PS/2 and USB Connectors; 21" VGA cable	<b>G23</b>	<b>H24</b>
SLS200USBX0-01	<b>SecureLinx Spider</b> SLS200, 1 Port Remote KVM-over-IP with USB Connectors; 58" VGA cable	<b>E21</b>	<b>F22</b>
SLS200PS2X0-01	<b>SecureLinx Spider</b> SLS200, 1 Port Remote KVM-over-IP with PS/2 and USB Connectors; 58" VGA cable	<b>E21</b>	<b>F22</b>

#### UPDATE AVAILABILITY

Customers with existing Spiders, electing to take advantage of the new features and capabilities of the v3.01 firmware, may upgrade their units at no additional charge. An upgrade patch, installation instructions, and release notes will be available on **March 8, 2010** from the Lantronix web site at: <http://www.lantronix.com/support/downloads.html>

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