

# Release Notes for SLM224G2-CN/KR Firmware Version 1.0.2

6/29/2007

## Known Issues

### Combo Port

#### 1. SFP Fiber – Auto Negotiation:

- - Autonegotiation is not available for the fiber connection.
  - The 100Mbps Fiber connection will not be "Active" unless an admin manually configures the speed/duplex mode to 100Mbps using the web-based utility, a console session, or a telnet session. The default setting is 1000Mbps.
  - If the speed/duplex mode for the fiber connection has been set to 100Mbps, the switch will not automatically switch it back to 1000Mbps even if a 1000Mbps fiber connection is connected. An admin user must manually configure it back to 1000Mbps using the web-based utility, a console session, or a telnet session.

#### 2. Precedence on 1000M Copper port and SFP port:

- For a 1000M SFP Module, the SFP port always takes the precedence over 1000M copper port. The device always uses the 1000M SFP module whenever it detects the 1000M module on the SFP port.
- For a 100M SFP Module, the device always takes the first available connection on the combo port. Thus, if the 1000M copper port of the Combo port is used, inserting the 100M SFP module won't switch over the connection to 100M SFP until the 1000M Copper is disconnected

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and the 100M SFP has been manually enabled using the web-based utility, a console session, or a telnet session.