



**Firmware Release Notes**  
**Version 1.8**  
**[29-01-2016]**

Project Number: HE 100925

Product Description: NCC-1222

For this version you need MIB1\_6 or higher to work properly with TRAPS.

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## Bug fixes:

- Factory Default button added to NCC Advanced page
- WebGUI upload button added to NCC Advanced page
- MAC Address not presented correctly when MAC Address is changed by refurbishment
- Reboot screen text updated with new text
- Change of LoCon Address in WebGUI results speedup. Now processed without device reset
- NCC-1222 and NCI-521 unit names are not reset in factory default. Now these sections are also flashed in factory default mode
- When pressing 2 times on labels “save” button the field will be empty. This is now solved
- SNMP From LoCon buffer increased to process also longer requests
- Trap Community is now set to 10 characters also in GET Request
- NCI-521-12 device picture on index.htm screen changed for LED position
- Unit name can be 16 characters otherwise field is empty solved
- SNMP Company Name, Install Date, Contact Name, Contact Phone and Email address can now be filled correctly with the maximum amount of characters previously only < MAX was accepted.
- SNMP Read/Write community was instable when request SET community was not correctly set in NCC-1222. In Public mode it worked fine. This problem is fully solved now
- EEPROM Reprogram settings in some situations changed to speedup system
- Technetix Logo added to upgrade WEBGUI Page
- Upgrading from v1.3 and up, ip settings are restored. Hostname and unitname have to be filled in again.

## Caution conditions:

- With installing this new firmware version, it’s always better to reset the NCC-1222 with a Factory Default.
- The HEX switch on the RPS-UNI **MUST** match with the installed power supplies to get correct overcurrent warnings. There is not control line between the NCC-RPS to monitor if the HEX switch is correctly set by the technician because of short in hardware lines.
- When the Session on the Website is not saved or restored before the website is closed, the last position will stay active till:
  - 1. Reboot of NCC-1222**
  - 2. Reopening the specific configuration Website address. When readout of the SNMP value is equal to the actual state or the last Website situation. Always press Save or Restore after closing the Web session. This can’t be overruled automatically since Web is only a readout and not a host.**

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