

CableMaster 800 Release Notes

Version E 2.100

- Improved Link Test to detect and retain network capability more consistently. Added activity indicators to highlight each step of the testing (10/100 connection, 1000 detection, PoE detect and measure).
- Corrected a bug that caused Link Test to run continuously under certain conditions. Once Link Test is complete (Test LED goes off), pressing F3 to enable/disable PoE restarts the Link Test.
- Changed the relay signal timing to 12ms. The signal to the relays was only 3ms and it is specified to be 10ms minimum.
- Cleared PoE voltages before testing to prevent old results from being stored with the current test.
- Defined a no-PoE condition in stored data (Mode B, zero volts) so invalid PoE results aren't displayed when viewing stored test data with the CM800/850.
- Located and halted a process, started by Network Discovery, that subsequently caused network activity after Link Test completed.
- Fixed a problem that could cause the File Save "keyboard" to be partially blanked when saving cable test results.

Version 2.048

- fixed freeze by entering Link/PoE screen without being connected to an active ethernet port.