

GIGACORE

Release notes.

Version 1.6.0

Applicable models: GigaCore 10i, 10t, 16i, 16t, 16tf, 18t, 20t, 30i



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With this release, Luminex offers support for new versions in the Gigacore range as well as User interface improvements, bug fixes and a revised EULA.

No new Features are being introduced.

Applicable Models:

GigaCore 10i, 10t, 16i, 16t, 16tf, 18t, 20t, 30i

Support for new versions:

- GigaCore 16tf model is now supported

User Interface Improvements

- Icons for the fiber variants have been added to the E-ink display.
- Improved error message handling in web interface for boundary clock settings.
- An info message was added to inform the user when they are changing IGMP querier configuration; that it might take some time before the changes become visible / are propagated through the network.
- The profile field is now left empty in the WebUI when no profile is assigned, to improve clarity and consistency.

A new EULA version has been implemented.



Bug Fixes

- A bug was fixed where more than 16 special characters were not accepted in the Port legend Field.
- A typo was corrected in the API documentation.
- Reporting of cooling fan reading data and issues has been improved.
- An issue was fixed that prevented toggling the “reset via mode button” – toggle switch in the WebUI.
- A bug was fixed where multicast data from 224.0.0.252 was not forwarded when unknown flooding was disabled, this now improves discovery of certain devices.

