

GIGACORE

Release notes.

Version 1.5.2

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



With version 1.5.2 we offer performance improvements and bug fixes. No new features are introduced.

Applicable Models:

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

Improvements

■ Multicast packet handling

Improved multicast packet handling, the types of packets redirected to and forwarded by the CPU have been optimized, resulting in an improved performance.

Bug Fixes & Stability Improvements

- The known limitation outlined in v1.5.1 where boundary clock performance may be affected if many different clocks are used in the same trunk connection has been relieved.
- A bug has been fixed where PTPv2 boundary clock performance over ISL was affected when the switch had an IP address different from 192.168.0.0/16
- An issue was resolved where it was not possible to deploy a project in Araneo if the project contained GigaCore switches where the VLAN ID of the management group differed from the default ID.

