

LUMINODE / LUMICORE

Release notes.

Version 2.9.0

Related products: LumiNode range, LumiCore range.

This release introduces new features to support configuration in Araneo Studio, along with performance improvements, usability enhancements, and bug fixes.

Note: This firmware is required to use the LumiNode / LumiCore online and offline configuration features in the upcoming Araneo Studio v1.2.0 release.

Related products:

- LumiNode range
- LumiCore range

New Features

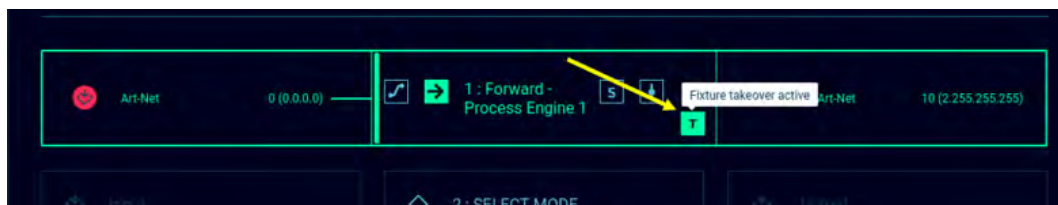
Online and offline configuration

This release prepares your LumiNode / LumiCore devices to support the new features in Araneo Studio v1.2.0, offering a flexible workflow to manage and deploy LumiNode / LumiCore configurations across the network.

Performance and usability improvements

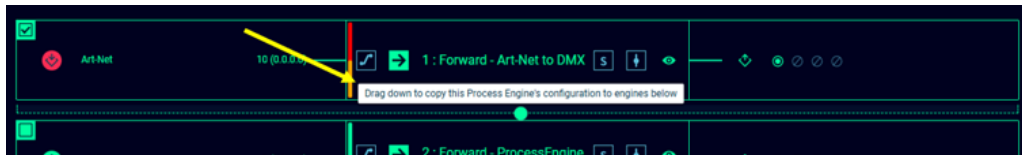
An indication and tooltip was added in the WebUI to inform users when a process engine is occupied with a fixture take-over action.[Fig 1]

Fig 1 ►

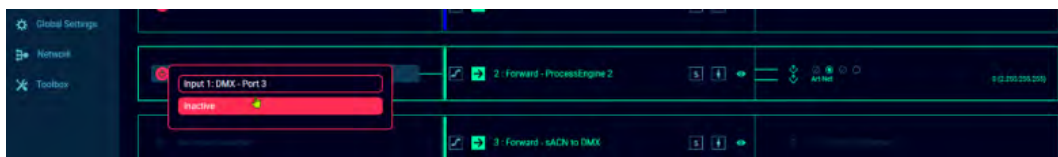


A tooltip was added to the WebUI Process Engine drag-and-drop feature, giving users extra information when copying process engines by dragging and dropping. [Fig 2]

Fig 2 ►



Port number information is now displayed in the WebUI tooltip when hovering over the process engine. [Fig 3]



◀ Fig 3

LLDP information was added to a websocket, allowing Araneo to retrieve this information more efficiently.

Bug Fixes

- A fix was implemented for an issue where canceling out of certain dialog fields could temporarily make other dialogs unavailable.
- A bug was fixed where, applying a reset in the Network page, did not reset the Gateway settings.
- An issue was resolved where duplicate sACN entries could appear on the input.
- A bug was fixed that caused unexpected behaviour with the NFC PIN code dialog.
- The WebUI refresh performance was improved.
- A bug was fixed where the LED of a DMX redundant port was not always indicating status correctly.
- RSTP was disabled on LumiNode 1 because the device has only one Ethernet port.