Release notes

Stardust v1.0.18

May 12, 2022

What's new

- It is now possible to run in modes where CRMX^2 and CRMX Classic can be mixed. It can be run in the following modes:
    - CRMX^2
    - 3/4 CRMX^2 + 1/4 CRMX Classic
    - 2/4 CRMX^2 + 2/4 CRMX Classic
    - 1/4 CRMX^2 + 3/4 CRMX Classic
    - CRMX Classic

Previous versions

Changes in 1.0.17

- Save button on Universe page in Web UI moved to be consistent with rest of UI.
- Added the possibility to input space character in front panel UI.
- Added the possibility for special characters in WiFi passwords in front panel UI.
- Added WiFi status symbol in front panel,
- Fixed an issue where is some cases data was not outputted if the same universe was assigned to more than one output.
- Fixed issue where even numbered Outputs where transmitting the wrong Universe color.
- Service menu added (only for LumenRadio service tech).

Changes in 1.0.15

- Charging of battery is now paused if the battery temperature is above 45°C.
- Fixed an issue where the front panel could freeze when connecting or disconnecting power.
- Fixed a bug where more than one sACN universes coult be assigned to an output.
- Fixed an occasional error when navigating from Universes/General settings to dashboard in the Web UI.
- Fixed an issue that sometimes resulted in "Error -1" when booting.

Changes in 1.0.13

- ArtNet support
- Gateway field can now be left blank if not needed.
- Improved input of netmask in IP settings.
- Fixes an issue with Ethernet link being unstable when using long cables together with certain switches.
- Fixes an issue where multiple Stardusts could have the same Ethernet hardware address causing weird behaviors in web UI and when using unicast data.
- Fixes an issue where WiFi could not be turned off from client mode.

Changes in 1.0.12

- Linking Key
- Battery charge status
- Improved low battery detection and shutdown
- Dimming screen backlight when running on battery
- Fixes an issue where outputs could interfere with each other in W-DMX mode
- Fixes an issue where some outputs sometimes transmit the wrong universe
- Fixes some UI bugs in front panel
- Added WiFi access point name in web UI dashboard

Changes in 1.0.9

- Added support for transmitting W-DMX G3 and G4S protocols.

- Added the possibility to name a universe from the web interface.
- Assigned unique universe color for each universe
- Added coexistence view in web interface
- Fixed a bug where the DMX output could freeze in some circumstances
- Fixed a bug where the IP address was not always shown in the front panel UI