



Release Notes for OPUS Projektor Distribution - 2026.4.1

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General

Attention: Please read this document and all the documents provided in the folder \manuals carefully!

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Opus Projektor 2026.4.1

This OPUS Projektor Release contains the following software:

Projektor	2026.4.1
PClient	2026.4.1
Updater	2026.4.1
OS OPUS-B2	1.0.0
OS EGSFUSION	1.1.1
OS XD2	1.1.0

Projektor 2026.4.1

bugfixes

- Frame reference copies are now possible again.
- External default web browser of the operating system is used to open RSS links.
- Fixed wrong device_config.ini for C15 Portrait projects.
- Fixed some issues in the theme handling.
- Fixed issues during the launch of the Projektor application.
- Fixed issues in the RSS feeds.
- Ethernet Camera Configuration Tool can be started in Projektor again.
- Fixed occurring exception if Projektor is started without internet connection.
- Fixed minor scene issues.
- Fixed minor issues in the visual can mapping dialog.
- Fixed updating JavaScript references.

PClient 2026.4.1

bugfixes



- Fixed that jump to a page is not initiated if the previous jump was not executed yet and the original page is the same as last requested.
- Error dialog is shown on the device when a project with wrong version is loaded.
- Fixed issues with a specific RTSP camera that did not properly start the video stream.
- Fixed PClient crashes sometimes when switching @IsobusCanInterface.
- Improve stability when UT pool moves from other UT to Opus device.
- Hardware Buttons in Simulation of Projektor works again.
- Fixed border profile issues.

Updater 2026.4.1

bugfixes

- C15 is now supported in project updater.

OS OPUS-B2 1.0.0

infos

- See the corresponding os release notes.

OS EGSFUSION 1.1.1

infos

- See the corresponding os release notes.

OS XD2 1.1.0

infos

- See the corresponding os release notes.



Opus Projektor 2026.4.0

This OPUS Projektor Release contains the following software:

Projektor	2026.4.0
PCClient	2026.4.0
OS OPUS-B2	1.0.0
OS EGSFUSION	1.1.0
OS XD2	1.1.0

Projektor 2026.4.0

info

- New built-in Java Runtime 25.0.2
- C-Serie (C7/C10/C12/C15) support

features

- Remote Control Feature was added that allows watching and controlling devices through network connection.
- Rotation for objects was added that allows any rotation angle for all objects.
- New Slider object was added that supports sliding to set a value as well as pressing on the desired value region.
- Object animations were added with Fade-in / Fade-out / Rotate / Move animations for all objects.
- UT keyboard for normal projects was added for a more modern user interface.
- Long text handling in String Fields was introduced with several options to handle texts that are too large for the String Field they're in.
- Permanent Welcome Project was added which will be started if no customer project is installed and can be started manually.
- Numeric Fields can have an optional prefix and suffix now.
- Numeric Fields also have improved handling for decimal numbers.



- Dual Isobus is introduced with the possibility to show two different ISOBUS pools on the same page.
- PDF files now support links to other pages.
- Video processing was completely redesigned.
- JavaScript cycle times have been lowered down to 10 ms.
- Prevent or show an hint if Projektor is started in a synchronized file system location.
- Offer to export the project as a userx tar file.
- Multi-Selection: select DDO with rectangular selection with SHIFT and mouse button1.

bugfixes

- DBC CAN Mapping import doesn't fill out "transmit to" field.
- Fixed occuring error reports regarding org.json.JSONException - source: org.json.JSONTokener:503.

PCClient 2026.4.0

features

- Support of new introduced Projektor features.
- Add support for multi color LED startup color.
- Create a JS function to read the size of a file.

bugfixes

- Graph object crashes if more than one object is set to "Show Value Labels at Y Axis".
- Keys don't work in low power mode.
- Arched bargraph doesn't work for full circle.



- Theme change is not applied for a frame going from background image to background color w/o image.
- Softkeys aren't "rotated" if rotation is set to 180.
- Anti-aliasing for value bargraphs.
- Bargraph needle image doesn't work on B2.
- Change of scale doesn't trigger the recalculation of the tick values.
- Emergency Frame Alarm isn't displayed when opened after a page change.

OS OPUS-B2 1.0.0

infos

- See the corresponding os release notes.

OS EGSFUSION 1.1.0

infos

- See the corresponding os release notes.

OS XD2 1.1.0

infos

- See the corresponding os release notes.



Operating System (OS) and PClient update

Please look at the included OPUS devices update file for detailed updating instructions for all devices.