

Update package v1.1

Generated 19 augustus 2026

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IZI-Supervisor v2

Version 2.2.4.0 — 18 augustus 2026 [Feature]

Summary

- Added connection overview of IZI-Access.
- Multi window (open) support for a single IZI-Access.
- Automatic login passwords (form).
- Added update info, for available system updates overview.

New Features

- IZI-Supervisor can automatically try a password when connecting to an IZI-Access or IZI-Touch device, instead of always prompting you for one. The Options window lets you configure which password to try for which devices.
- It is now possible to open multiple windows of a IZI-Access, shortcut buttons are added per form.
- Added connection overview in the control window, to view the current state of all connections.
- Added a short overview in main window to see if there is an update available for any module in the system.

Version 2.2.2.0 — 10 juli 2026 [Feature]

Summary

- Version makes updating devices much easier and more flexible.
- The Supervisor can now work with a local "update package": it automatically finds the latest package, recognises when it contains newer firmware than the connected devices, and offers the update with a clear message.
- Firmware updates can also be performed over an RDM connection using a USB-to-RS485 cable. Playback 7 and 8 are usable now, playbacks are shared with Dali/Testing/Protocol timeouts.
- Updated the designer of the IZI-Touch.

New Features

- Local update packages: the Supervisor finds and reads a local update package, detects when it holds firmware newer than what's on the connected devices, and offers the upgrade.
- Playback 7 and 8 are shared available now.
- Combined firmware + emitter files (.hxe): a single file containing both firmware (hxx) and emitter data (ted) can now be applied in one operation.
- RDM firmware updates over USB-RS485: a new RDM option in the USB tab makes firmware updates possible over an RDM / USB-to-RS485 connection.
- The IZI-Touch now has a new designer now, which enables the user to drag, resize and alter properties of objects and groups with a visual view.

Enhancements

- Automatic latest-package selection and a clearer update prompt explaining when a newer firmware/emitter version is available.
- Updated device-type definitions (TDE), including a demo "DMX-fail" (LP) definition.
- Better memory clean-up for more stable long-running sessions.
- Smarter min/max version filtering of DMX-fail, Monitor and Config items.
- DPI coherence for: Designer window/splash/About/Wait form

Bug Fixes

- Emitter write fixed (application)
- Communication fixes across USB, TCP and UDP links in the backend library
- Version-handling fix (AppVersion32) in the backend library, ensuring correct version comparisons
- WPF dispatcher cleanup — fixed the UI dispatcher not being released, improving stability and memory use

IZI-Access v2

Version 2.1.26 — 14 augustus 2026 [Important]

Summary

Added connection state monitoring of all possible connections via Ethernet.

Small stability update for sACN and Art-Net.

Fix for IZI-Manager discover.

New Features

- Added connection monitor command to monitor state of: Art-Net/sACN/TCP/UDP/MasterSlave

Enhancements

- Warning temperature set to 75 iso 65
- Limited 'Input handler timeout' log

Bug Fixes

- Fix for IZI-Manager discover (writing >63 dali modules causes crash)
- Solved possible network fails on heavy load
- Small fixes in Dali commands

Version 2.1.6 — 10 juli 2026 [Important]

Summary

This release significantly improves RDM and Art-Net compatibility with professional lighting consoles.

It also includes a broad set of robustness and memory-safety fixes across the network, IZI-Bus, logging and file-transfer subsystems.

New web page look, and web server now stable.

Added new OSC commands to control channels, scenes and sequences directly.

New Features

- - RDM rediscovery over Art-Net – the device now responds to console "flush/rediscover" (ArtTodControl) requests, so consoles can refresh the device/fixture list on demand.
- - TCP keep-alive – idle or dropped controller connections are now detected and cleaned up automatically.
- - IZI-Access can be updated via RDM
- - New web page look
- - New OSC commands to control channels, scenes and sequences directly
- - IZI-Touch Rounding and Border width support

Enhancements

- - Improved RDM (E1.20) compliance: device info, sensor values, status descriptions, supported-parameters and DMX start-address handling now follow the standard more closely — improving interoperability with strict controllers such as grandMA3.
- - Channel/source web page redesigned with selectable channels, quick level buttons and a sticky control bar.
- - Web interface is more resilient to a lost or slow response (no longer gets stuck "receiving").
- - More responsive web interface while the IZI-Supervisor is connected.
- - Clearer diagnostics/logging for CAN module positioning and network start-up.
- - Fix for slow connection and updating files (like web pages)

Bug Fixes

- - Fixed Art-Net RDM packet formatting that prevented correct communication with some consoles.
- - Fixed several conditions that could produce invalid data in API/JSON responses.
- - Fixed input actions (timer start/stop and "release DALI") that could crash the device.
- - Fixed IZI-bus module positioning that could leave modules unnumbered after a communication glitch.
- - Fixed a IZI-bus firmware-update edge case when a module disappeared during the update.
- - Fixed login status reporting and several network (multicast / master-slave) edge cases.

- - Hardened internal flash access to prevent data corruption from out-of-range writes.
- - Small fixes in OSC
- - Small stability fixes in scheduler/macros/rules
- - Fix in udp com (used by IZI-Touch)

IZI-Touch

Version 1.0.6 — 8 juli 2026 [Important]

Summary

Stability update. Added possibility to round corners of all objects and alter border thickness.

New Features

- Rounding corners for every object type
- Border thickness settable with 4 options

Enhancements

- Removed the High option from sleep action
- Better memory management
- Menu bar now Orange
- No name now results in IZI-Touch-{{uint}serial:X8}
- Better re-init of receiving UDP when IP has changed
- Warning added just after update to not cut the power for 3 minutes
- Filter added for IZI-AccessPro only

Bug Fixes

- Fix in adjusting network setting
- Fix in adjusting image data via network

IZI-PowerCom+

Version 1.2.28 — 15 juni 2026 [Enhancement]

Summary

Small update for response quality and discover assign retries, and some stability issues fixed

New Features

- - Brown-out protection (BOD): the PowerCom now detects when the supply voltage drops too low and resets in a controlled way, instead of risking unpredictable behaviour.

Enhancements

- - More reliable emitter-data writing: the polling timing was lengthened so writing emitter data to modules completes more reliably.
- - More accurate response-quality measurement: the per-second request/response counters are now read and reset atomically (safe against timing glitches), giving a stable, correct quality percentage.

Bug Fixes

- - Response quality could exceed 100% — now correctly capped at 100%, with protection against a divide-by-zero when no requests were sent. (v1.2.25)
- - Module assignment retry status — when a module was replaced, the "assignment complete" flag and monitor-index mapping are now applied to the correct module slot, fixing wrong retry/assign-fail status. (v1.2.25)
- - Discover transmit level — the discovery transmit power level is now always applied correctly. (v1.2.25)
- - Memory-safety hardening

Version 1.2.9 — 9 juni 2026 [Enhancement]

Summary

Small enhancement for writing emitter

Enhancements

- Fix for writing emitter data, longer poll delay

Version 1.2.5 — 9 juni 2026 [Important]

Summary

Check for max temperature when operating above 12.5A

Enhancements

- When over the 12.5A it is possible that the total power is decreased by influencing the (dmx) data. Only happens when environment temperature is > 40 degrees.

IZI-IO+

Version 1.0.171 — 20 juni 2026 [Feature]

Summary

Small update, which resends the input state every 2 seconds

New Features

- Every the input state is resend when the master is present

Enhancements

- Increased stack size

MoodSpot+LP

Version 1.2.5 — 7 juli 2026 [Enhancement]

Summary

Added Dmx fail demo mode. Small fixes in temperture correction, voltage drop recover

New Features

- - Added Dmx fail demo mode

Enhancements

- - Potential mode switch problem fixed

Bug Fixes

- - Fix for Emitter update
- - Small fix in supply voltage drop recover
- - Small fix in temp correction
- - Small fix using the complete level range (24-bit conversion)
- - Fix for DMXFAIL_HOLD

MoodSpot+

Version 1.3.1 — 7 juli 2026 [Important]

Summary

Enhancements for better color stability

Enhancements

- - New emitter update code
- - New precharge principle
- - New frequency random calculation
- - Small changes to keep the full range in 24-bit
- - Potential fix for mode switch

Bug Fixes

- - HW fail report fix
- - Fix in Dynamic auto select mode

IZI-CC2+

Version 1.2.334 — 1 juli 2026 [Feature]

Summary

Initial revision

IZI-SplitterMerger+

Version 1.0.9 — 25 juni 2026 [Feature]

Summary

Initial release