

Open-Source Source and Relinking Offer — Nyx AI

Evidence date: 12 August 2026. **Contact:** customerservice@nyxlimited.com

Scope: Nyx AI builds that redistribute Electron 41.10.5 and `@napi-rs/canvas` 0.1.80 on Windows.

This is recipient-facing technical compliance information, not legal advice. The full third-party licence texts and notices are in [third-party-licenses-full.txt](#), the readable summary is in [third-party-licenses.md](#), and the exact machine-readable pins and hashes are in the bundled `legal/source-offers.json` manifest.

1. Electron FFmpeg (LGPL-2.1-or-later)

Nyx AI redistributes Electron's unmodified, dynamically linked `ffmpeg.dll`. For Electron 41.10.5 the distributed DLL is 3,096,576 bytes with SHA-256

`f6f46577037db135c29490155bde31014af67a7770f43dfb4e3d7607873170cb`.

The corresponding source revision is Chromium `third_party/ffmpeg` commit

`ae11d2ba5c835b822a61d6a99eeb853ca30d41d8`. The source tree includes its Chromium build files.

Electron's replacement ZIP contains the drop-in proprietary-codec-free DLL used for relinking/replacement.

- [Corresponding source archive](#) — SHA-256

`d3370df12e65f96d4551228ab377f2500d3019e317bcdfe07677a161cf440cc8`

- [Replacement/relinking ZIP](#) — SHA-256

`1ac54358308ed066b826253c2e1deff70e9472726205456200f06a92d51bb816`

- [Electron SHASUMS256.txt](#) — SHA-256

`1e3c54eec67978dcc6c081e1d4c819e566161d11cdc46dba8c82dabda1473df2`

These objects are uploaded and read back by the release workflow before the corresponding build is cleared for public distribution; for a newly staged build a link above may not yet be live. Until it is, the written offer and email route in this document provide the same materials.

NYX LIMITED also offers, for at least three years after the last distribution of the applicable build, to provide the same source and relinking materials at no more than the reasonable cost of distribution. Email the contact above with the subject **"Nyx AI LGPL Source Request"** and state the Nyx AI and Electron versions you received.

2. Canvas MPL-covered Source Code Form

The exact redistributed native binary is `@napi-rs/canvas-win32-x64-msvc` 0.1.80, 26,272,256 bytes, SHA-256 `30646342fc284109aa9542155287d37147c97132d5168cf621f851a9c69e0c99`. Its npm SLSA provenance binds it to source commit `dda1b258dac667b4c66b94bbd4d70aa79ea4503a` and build time 13 September 2025 at 07:00:42 UTC.

That source manifest requires `cssparser ^0.35` and `cssparser-color ^0.3`. On the attested build date, versions 0.35.0 and 0.3.0 were the only published releases satisfying those ranges; the binary also contains the path marker `cssparser-0.35.0`. `cssparser 0.35.0` requires `dtoa-short ^0.3`, for which 0.3.5 was the current matching release on the attested build date. Their Source Code Form is available here:

- [cssparser 0.35.0](#) — SHA-256
`4e901edd733a1472f944a45116df3f846f54d37e67e68640ac8bb69689aca2aa`
- [cssparser-color 0.3.0](#) — SHA-256
`6eef9ae8c0e112edd89eb6406b3156ffa99c7e037b3baef1dbdf4158d35c324`
- [dtoa-short 0.3.5](#) — SHA-256
`cd1511a7b6a56299bd043a9c167a6d2bfb37bf84a6dfceaba651168adfb43c87`
- [Canvas source-commit archive](#) — SHA-256
`f981d7b67c6059b1665461f13101cdd29e6ac179bde5e91f72f71213e72dd412`

These sources are provided under MPL-2.0. No additional restriction from Nyx AI's proprietary EULA applies to those MPL-covered source files.

3. Publication and retention gate

The approved `release:upload` workflow downloads or reuses the exact objects above, verifies every size and SHA-256, refuses conflicting existing remote objects, uploads source/relinking objects before the update manifest, and reads every object back byte-for-byte. A corrected release is not cleared for public distribution until that read-back succeeds. The large archives stay outside Git; the reviewed manifest and this notice stay in the repository and package.

Superseding this document's links for a newer Electron or canvas build never retires the previous build's published objects. Copies of Nyx AI already distributed carry notices pointing at the version-pinned paths that were current when they shipped, and the LGPL-2.1 §6 written offer runs for at least three years from the last distribution of each applicable build. In particular, every object under `legal-sources/electron-41.2.2/` and `legal-sources/electron-41.10.4/` (the prefixes this document referenced before Electron 41.10.5) must remain live for at least three years after the last distribution of a build that redistributed those Electron versions — 41.10.4 was distributed in 1.5.466, so its objects are covered on the same terms; the `legal-sources/canvas-0.1.80/` objects remain current and carry the same obligation. Storage cleanup on the update host must treat these prefixes as retained, not stale.

If a public link is temporarily unavailable, use the email route above. The three-year written offer remains binding for the applicable Electron build.