# Seti Astro Suite Pro (SASpro)

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## 📖 About

Seti Astro Suite Pro (SASpro) is an advanced astrophotography toolkit designed to streamline image processing, stacking, star analysis, and deep-sky imaging workflows.

SASpro is distributed as \*\*donationware\*\*. This means the software is free to use by anyone, but if you find it valuable, please consider a suggested donation of \*\*$20\*\* to support continued development.

👉 Donate here: [https://www.setiastro.com/checkout/donate?donatePageId=65ae7e7bac20370d8c04c1ab]( https://www.setiastro.com/checkout/donate?donatePageId=65ae7e7bac20370d8c04c1ab)

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## 💡 License & Terms

- SASpro is licensed under the \*\*GNU General Public License v3 (GPLv3)\*\*.

- This means you are free to run, study, share, and modify the software.

- \*\*Source Code:\*\* The complete source code is available at:

[https://github.com/setiastro/setiastrosuitepro]( https://github.com/setiastro/setiastrosuitepro)

- Redistribution of the \*\*compiled binaries\*\* is allowed under GPLv3 terms. However, to support ongoing development, please encourage others to download SASpro directly from the official website.

⚠️ \*\*Disclaimer:\*\* SASpro is provided “as is,” without warranty of any kind. Use at your own risk.

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## 📦 Third-Party Libraries

SASpro is built on the shoulders of many excellent open-source projects, including but not limited to:

- PyQt6 (GPLv3)

- NumPy, SciPy, Matplotlib, Pandas, scikit-image (BSD)

- Astropy, Astroquery, Photutils, SEP (BSD)

- OpenCV (Apache 2.0)

- Pillow (PIL), tifffile, rawpy, ExifRead (various permissive licenses)

- Plotly, pyqtgraph (MIT)

- And more listed in `LICENSES.txt`

Copies of their license texts are included in the `LICENSES.txt` file bundled with this software.

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## 🙏 Acknowledgments

Special thanks to the open-source community and to all who support SASpro development through donations. Your contributions keep this project alive and evolving.

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## 📬 Contact

For feedback, bug reports, or feature requests, please visit:

[www.setiastro.com](http://www.setiastro.com)