



Next-generation optical analysis software designed specifically to meet the rigorous demands of the high-tech industry, including space, defence, automotive, general lighting, biomedical optics, academic research and more.

- Cutting-edge algorithms for optical simulations.
- Extensive geometrical and physical modelling capabilities.
- Unparalleled toolbox for optical analysis.
- Deep Python integration for maximum flexibility, efficiency, extensibility and interoperability.

Why Choose RayJack ONE[®]:

- Accuracy: Our software is accurate and reliable, and has been proven in many real-world applications.
- Efficiency: RayJack ONE[®] saves time and resources through its streamlined processes and efficient data management.
- Extensibility: If RayJack ONE[®] does not offer a specific feature, you can implement it yourself.
- Comprehensive documentation with hundreds of examples.
- Expert customer support
- Sustainability and Future-Proofing: software can be adapted to future technologies and can handle evolving project requirements.
- Flexible licensing: choose from subscription or perpetual license.

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