



Software that teaches you how to read photovoltaic panel drawings

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Sunbase Solar Design Software delivers accurate and efficient solar layouts with features like 3D modeling, shading analysis, energy forecasting, etc. Why Accurate Solar Panel Layouts ...

AutoCAD is a computer-aided design (CAD) software that when used in solar PV design, allows solar designers and engineers to create precise 2D and 3D CAD solar panel drawings, plant ...

Create precise engineering and permit-ready drawings for rooftop, carport, and ground mounted residential and C& I solar projects. Available to customers with or without an AutoCAD license!

VirtoCAD makes solar designing faster and far more accurate than traditional CAD tools. The ability to import site layouts, model rooftop or ground-mounted systems, and calculate panel placements with ...

archelios PRO is a professional software for photovoltaic design, simulate, yield forecast, and 3D design for solar PV installations.

To help you find the best solution, we've compiled a list of the most highly-rated solar design software applications available in 2025, according to G2 reviews, arranged in alphabetical order.

These are precise, computer-aided design drawings (think AutoCAD or similar) that lay out everything for your PV system: panel placement, wiring routes, structural attachments, ...

SolarEdge Designer is included in the SolarEdge software ecosystem. HD satellite imagery, AI-assisted 3D modeling and roof detection give you a clear and exact picture of the rooftop, so you can show ...

Explore the top 5 solar design software tools of 2025. Compare features, pricing, and performance to find the perfect fit for your solar project needs.



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Solarus PV is the professional software for technical design and economic analysis for any type of photovoltaic system connected to national electricity grids (grid-connected).

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