

Software for viewing photovoltaic panels through maps

Raptor Maps offers the most comprehensive suite of visual analytics in solar, giving solar companies visibility into every part of their solar farm to reduce risk and losses. Inspect substations, civil works like erosion, DC ...

Find and download resource map images and data for North America, the contiguous United States, Canada, Mexico, and Central America. View an interactive map or download geospatial data on solar ...

The USPVDB Viewer lets you discover, visualize, and interact with the USPVDB through a dynamic web mapping application.

Utilize Google Maps Platform to deploy solar installations faster with solar data, solar insights, and rooftop imagery all in one place.

Professional solar potential map and PV yield estimator for renewable energy site analysis. AI-powered insights, interactive mapping, and accurate solar calculations worldwide.

Design solar panel installations and estimate solar output with unparalleled precision using 3D models. Then showcase your work in the context of beautifully clear and detailed imagery.

The Mapper app lets SolarEdge installers register the physical layout of new PV sites in the SolarEdge monitoring platform quickly and efficiently . [Learn more.](#)

Welcome to the Global Solar Atlas. Start exploring solar potential by clicking on the map. Select sites, draw rectangles or polygons by clicking the respective map controls. Calculate energy production for selected sites.

Shadowmap Studio lets you visualize and analyze solar irradiance, shadow impact, and sunlight access across facades, roofs, and terrain -- all in 3D and in real time. Ideal for solar panel placement, passive solar design, ...

See what's possible with solar in your U.S. or Puerto Rico community. Your own personalized solar savings estimator, powered by Google Earth imagery. We use Google Earth imagery to analyze your roof shape and ...

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Web: <https://inalaaccelerator.co.za>