

NEARMAP ON OPENSOLAR

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What is OpenSolar?

OpenSolar is an application that provides a simple, fast and powerful tool for solar professionals, available online as a cloud-based app.

The application uses fast and accurate SolarTouch design technology to create beautiful proposals in seconds, it includes roof geometry on obliques, it provides a modern, digital experience for your customers, with multiple system and finance options, online sales tools and digital product content, plus beautiful configurable PDF proposals.

OpenSolar is a full end-to-end business management toolkit, with CRM to drive business efficiencies, scale and profitability, and is suitable for both residential and commercial uses.

What is Nearmap on OpenSolar?

Nearmap on OpenSolar is a complete design plus sales toolkit that makes communicating the value of solar easier with accurate, beautiful designs supported by Nearmap premium imagery.

Nearmap brings incredible accuracy to your solar designs, allowing you to streamline the sales cycle and prove the ROI to your customers with precise energy output calculations and persuasive, beautiful proposals. It is based on Nearmap's high quality aerial imagery that captures detail unseen by satellites, and at a scale that's simply unachievable with drone photography.

Nearmap on OpenSolar gives you superbly clear, reliable detail at every step, from design to proposal to permitting to installation.

Watch the Nearmap on OpenSolar product walkthrough

Getting started

You need a Nearmap on OpenSolar subscription. If Nearmap on OpenSolar is not currently part of your subscription, please [contact a Nearmap Account Manager](#) about the Nearmap on OpenSolar add-on.

There are two ways to get up and running with Nearmap on OpenSolar:

1. You don't yet have an OpenSolar account
[document First Time Log into Nearmap on OpenSolar](#)
2. You already have a free OpenSolar account
[document Upgrade to Nearmap on OpenSolar](#)

Before you start using Nearmap on OpenSolar, it's worth familiarising yourself with the OpenSolar interface.

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Designing with Nearmap on OpenSolar

Two design modes are available to you :

1. Basic design mode

[document Nearmap on OpenSolar Basic Design](#)

2. Full design mode

[document Nearmap on OpenSolar Full Design](#)

Nearmap Smarts in OpenSolar

Nearmap Oblique imagery

Nearmap on OpenSolar uses high resolution, regularly updated Nearmap oblique imagery that enables extremely accurate solar designs and energy output calculations.

[document Oblique Imagery in Nearmap on OpenSolar](#)

Analyse Shading - coming soon

View seasonal shading and produce accurate bankable shading reports powered by current Nearmap elevation data.

OpenSolar Help Center

[OpenSolar's Help Center](#) provides information on all the functionalities of OpenSolar, including an [Orientation Video](#), the [structure of the application](#), the different zones of the application, and [FAQ](#).

You might also be interested in...

- [I've worked through the Get up and Running series and still need help](#) (FAQs and Troubleshooting)
- [First Time Log into Nearmap on OpenSolar](#) (Product Documentation)
- [I have placed the panels incorrectly, how can I move or change the angle or azimuth?](#) (FAQs and Troubleshooting)
- [How can I access Nearmap on OpenSolar?](#) (FAQs and Troubleshooting)
- [How can I switch between maps?](#) (FAQs and Troubleshooting)
- [How do I link my OpenSolar account with Nearmap subscription?](#) (FAQs and Troubleshooting)
- [How do I enable 3D design?](#) (FAQs and Troubleshooting)
- [I have connected wrong OpenSolar account with Nearmap. How can I fix this?](#) (FAQs and Troubleshooting)
- [Can I connect multiple OpenSolar accounts with one Nearmap subscription?](#) (FAQs and Troubleshooting)
- [How can I indicate the inverter location?](#) (FAQs and Troubleshooting)
- [Does OpenSolar integrate with accounting software or CRMs?](#) (FAQs and Troubleshooting)

- [How can I view historical Nearmap imagery in Nearmap on OpenSolar?](#) (FAQs and Troubleshooting)
- [Nearmap on OpenSolar Basic Design](#) (Product Documentation)
- [Oblique Imagery in Nearmap on OpenSolar](#) (Product Documentation)
- [Upgrade to Nearmap on OpenSolar](#) (Product Documentation)

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