

Seaward Solar Site-Survey Tools

YOUR #1 CHOICE FOR BoS SOLUTIONS

As part of Seaward Solar's ongoing expansion of products designed specifically for the Solar installation market, Sibert is pleased to be able to support their new range of site-survey equipment.

The **Solar Survey** series of irradiance meters are the perfect tools for solar photovoltaic and solar thermal installers to conduct comprehensive solar site surveys. These units not only measure irradiance, but also have a built-in inclinometer to measure roof pitch, compass to measure roof orientation and thermometer to measure ambient air and module temperatures.

As an additional option, the series-200 variant includes a data-logging facility with USB interface for data download to PC.

- Suitable for both PV and Thermal installations
- Measures irradiance as required by IEC 62446
- Built-in compass and inclinometer measure roof orientation and pitch
- Dual-channel temperature measurement
- Built-in data logger and USB interface (Solar Survey 200 model only)

