

# Photovoltaic data collection board



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### Photovoltaic Data Acquisition (PVDAQ) Public Datasets

The NREL PVDAQ is a large-scale time-series database ...

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## Data and Tools , Solar Research , NLR

Browse or search this comprehensive listing of data and tools for analyzing photovoltaic (PV) and concentrating solar power (CSP) technologies, solar grid and systems integration, and ...



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## Data , USPVDB

Large-scale facility data are collected and compiled from various public and private sources, digitized and position-verified from aerial imagery, and quality checked. The USPVDB is available for ...




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## U.S. Photovoltaic Database

The U.S. Large-Scale Solar Photovoltaic Database provides the locations and array boundaries of U.S. photovoltaic facilities, with capacity of 1 megawatt or more.



**PRODUCT INFORMATION**



- BATTERY CAPACITY**  
50kWh-500kWh
- DC VOLTAGE RANGE**  
400V-1000V
- DEGREE OF PROTECTION**  
IP54
- OPERATING TEMPERATURE RANGE**  
-10-50°C

## Data and Tools , Photovoltaic Research , NLR

NLR develops data and tools for modeling and analyzing photovoltaic (PV) technologies. View all of NLR's solar-related data and tools, including more PV-related resources, or a selected list ...

## Photovoltaic Data Acquisition (PVDAQ) Public Datasets

The NREL PVDAQ is a large-scale time-series database containing system metadata and performance data from a variety of experimental PV sites and commercial public PV sites.



## Charlie5DH/Solar-Power-Datasets-and-Resources

Open PV Project: This dataset provides information on the installed photovoltaic (PV) systems in the United States. It

includes data on the size, location, and cost of the installations, as well as ...



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## US Large-Scale Solar Photovoltaic Database Files

Click here to go to the U.S. Large-Scale Solar Photovoltaic Database website and online viewer, where the USPVDB data can be downloaded. This site holds the codebooks, memos and other information ...



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