

With the development of electronic products there is a demand for external charging, this is a specially designed solar charging system. That provides energy for digital products like electric cars. A solar charging system can be used in parking lots, gas stations, villages and other places.

Advantages:

- Flexible Monocrystalline Silicon Solar Panel.
- Intelligent Control: Support remote data monitoring.
- Intelligent Tracking System.
- Optional: WIFI, NFC, APP, QC Code, Camera.

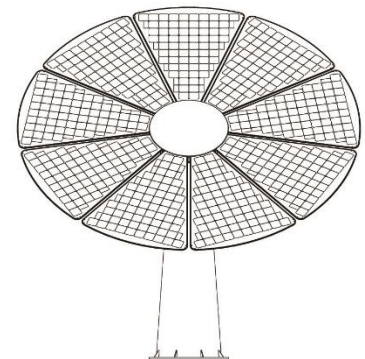
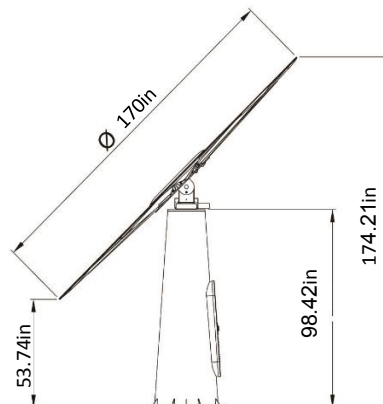
Uses and Applications Guide

Parking lots	●
Gas stations	●
Charging for electric cars	●
Streets	●



Technical Specifications

Solar Panel Power	2,000W
AC Output	220V 50Hz
Output Power (Max)	2,000W
Battery Capability	48V/100AH
Working Temperature	-4°F-122°F
Total Height	13.12ft



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