With the development of electronic products, there is an outdoor charging demand. Our company launched the solar charging pole with this in mind. It can use high conversion efficiency of solar panels. It has a stable battery that produces good battery performance with charging cell phones.

Advantages:

- Semi Flexible solar panel.
- Compact for easy and safe install.
- Low installation and maintenance costs.
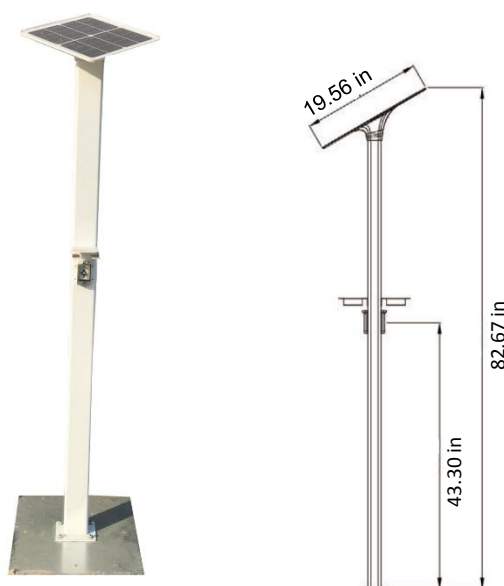- Pole Material: Steel coated with electrostatic spray processed, anti-salty, anti-acid.

Uses and Applications Guide

Public parks	●
City squares	●
Train/Bus stations	●
Bike/Walk paths	●
Campuses	●

Technical Specifications

Solar Panel Power	20W
Battery Capability	3.6V/22.5Ah
Battery Type	Li-Ion Battery
DC Output	5V/3A (2pcs)
IP Rating	IP65
Working Temperature	-4°F-140°F
Weight	22.04 lbs
Total Height	6.88ft

19.56 in

82.67 in

43.30 in