SOLARENA MIDDLE EAST

Solar Charging Solutions



Offering Advanced Solar Engineering Solutions to our Modern Society

The most commonly known fact about solar energy is that it represents a clean, green source of energy. Solar power is a great way to reduce your carbon footprint. There's nothing about solar power that pollutes the nature.

Solarena Middle East Offers
Engineering Solutions to save your
daily Energy Consumption along
with a big variety of Solar Off-Grid
Lighting and Charging Solutions
designed to provide off-grid Power
in remote outdoor areas and to
keep people in comfort and always
connected with their loved ones to
meet the everyday power needs of
modern consumers.

Indoors or outdoors, private or public area, our products are designed to suit different applications to help your Project save energy, reduce cost, generate more revenue and offer a non-dispensable service to your guests, customers or employees...



SOLAR CHARGING LOCKERS

Overview

Our NEW state-of-the-art Solar Powered Charging Lockers are innovative solar powered designs that eliminate the need for an electrical power supply.

Our Lockers are specifically engineered to withstand rain, wind, heat and snow. Coming with removable solar panel and pole, they can be easily converted to 110V A/C power for indoor use too.

Features:

- I-Phone Lightening, USB-C and Micro USB Charging Cords.
- Ample Branding Space.
- Wheels, Floor Levelers or Permanent Mounting Option.
- Available with open bays, Mechanical or Digital Lockers.
- Adjustable Solar Panels.
- Battery Backup.
- Rain Proof, (IP64 Rating).
- Wind Resistant, withstands very high and very low Temperatures.
- 1 Year Warranty.
- Made in RSA.



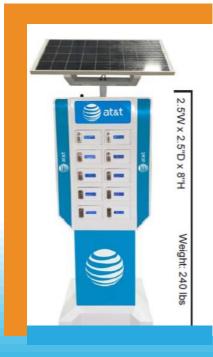


SOLAR CHARGING LOCKERS

Applications

- Sports Venues and Stadiums.
- Events Arenas.
- Residential and Commercial Compounds.
- Schools & Universities.
- Corporate Campuses.
- City Parks.
- Business Districts.
- Hotels & Resorts.





Specifications:

- 100W adjustable Solar Panels.
- Battery Backup Capacity up to 12 Hours.
- IP64 Rating.
- 110V A/C Power Capacity.
- W: 736 mm D: 711 mm H: 2,438 mm.
- Weight = 63.5 Kg.
- High Quality UL Listed Commercial grade components.





SOLAR CHARGING TABLES

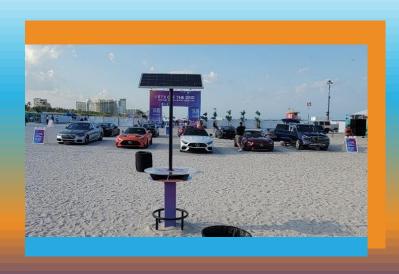
Overview

The Solar Coffee Charging Tables are a great addition to any event, restaurant, bar, food court, university, corporate lunchroom or lounging outdoor area. They are designed to resist different weather conditions and work perfectly during rain or wind times.

The Solar Charging Tables come with a removable solar panel that allows its use for indoors areas as well.

Features:

- Multiple Charging Cords for all Devices.
- Ample Branding Space.
- Wheels, Floor Levelers or Permanent Mounting Option.
- Adjustable Solar Panels.
- Battery Backup.
- Rain Proof, (IP64 Rating).
- Wind Resistant, withstands very high and very low Temperatures.
- 1 Year Warranty.
- Made in the USA.







SOLAR CHARGING TABLES

Applications

- Sports Venues and Stadiums.
- Events Arenas.
- Residential and Commercial Compounds.
- Schools & Universities.
- Corporate Campuses.
- City Parks.
- Business Districts.
- Hotels & Resorts.





Specifications:

- 100W adjustable Solar Panels.
- Battery Backup Capacity up to 12 Hours.
- IP64 Rating.
- 110V A/C Power Capacity.
- D: 940 mm H: 2,438 mm.
- Weight = 122.5 Kg.
- High Quality UL Listed Commercial grade components.





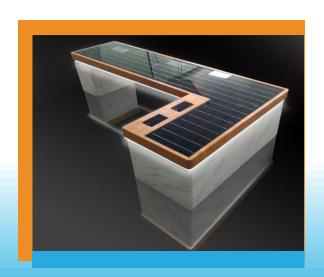
OTHER INNOVATIVE SOLUTIONS



Solar Umbrella



Solar Lightings



Solar Bench



Solar Table

Contact us for more details about our other Innovative Solar Charging Solutions.

SOLARENA MIDDLE EAST

Contact Us

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