

Product Name: Portable Solar Charger

Product Model: M-S112

Product Description: This portable solar charger is designed for outdoor activities. It uses solar charging technology to quickly charge various mobile devices with sunlight, allowing you to not worry about running out of power outdoors.

Product Features:

- **Solar Charging:** Built-in efficient solar panels convert sunlight directly into electricity, providing renewable green energy for devices.
- **Large Capacity Battery:** Equipped with a high-capacity lithium battery, it can store a large amount of electricity to ensure long-lasting charging.
- **Multiple Interfaces:** The device is equipped with various interfaces, including USB and Type-C, compatible with various mobile devices for convenient and fast charging.

Product Advantages:

- Efficient solar charging technology provides renewable energy for outdoor activities.
- Large capacity battery meets the charging needs for long outdoor use.
- Multiple interfaces suitable for different types of mobile devices, convenient for fast charging.

Product Name: Portable Power Bank

Product Model: M-P223

Product Description: This portable power bank is a compact and lightweight charger that is suitable for outdoor activities, providing reliable charging support for your mobile devices. Whether it's traveling, camping, or hiking, it can ensure that your devices are always fully charged.

Product Features:

- **Compact and Portable:** The device is small and lightweight, easy to carry, and convenient to put in your pocket or backpack.
- **Large Capacity Battery:** Built-in high-capacity lithium battery provides long-lasting charging support, eliminating the worry of running out of power.
- **Fast Charging:** It adopts fast charging technology, allowing quick charging for various mobile devices, saving charging time.

Product Advantages:

- Compact and lightweight, easy to carry for outdoor activities.
- Large capacity battery meets the charging needs for long outdoor use.
- Fast charging technology saves charging time and improves efficiency.