



EcoFlow DELTA 3 Classic vs Anker SOLIX S2000

The EcoFlow DELTA 3 Classic and Anker SOLIX S2000 both sit in the portable power station category with around 2kWh-class capacity, but they focus on different priorities. The EcoFlow DELTA 3 Classic emphasizes fast charging, smart features, and a feature-rich app experience, while the Anker SOLIX S2000 focuses on efficiency, compact design, and practical backup performance.

Key Differences at a Glance

Category	EcoFlow DELTA 3 Classic	Anker SOLIX S2000
Capacity	1024Wh	2,010Wh
Output	1800W output	Up to 1,500W continuous output

Charging	Charge to 80% in 45 minutes	Full charge in just under 2 hours Charge to 80% in 1.2Hrs
Backup Features	10ms auto-switch	<10ms UPS
Noise	30dB operation	Silent Mode available through the app
Battery	LFP cells	LFP battery
App Control	Supported	Supported

Charging Speed and Daily Use

The EcoFlow DELTA 3 Classic stands out for charging speed, reaching 80% charge in 45 minutes. It is designed for users who want to quickly restore power and spend less time waiting during preparation or backup situations.

The Anker SOLIX S2000 takes a different approach, focusing on efficient energy use. It supports a 2,010Wh capacity and offers low idle power consumption, making it suited for situations where maintaining available backup power over longer periods is important.

Efficiency and Standby Performance

The Anker SOLIX S2000 focuses strongly on efficiency. Its inverter efficiency can reach up to 97%, with an approximate 6-watt idle draw in testing. This allows the unit to maintain standby power for extended periods.

The EcoFlow DELTA 3 Classic provides a strong portable power solution but has higher idle consumption compared with the Anker SOLIX S2000.

Portability and Design

The Anker SOLIX S2000 features a lighter design and smaller footprint, making it easier to position in spaces where size matters. Its rear-port layout also supports a clean desktop UPS setup.

The EcoFlow DELTA 3 Classic has a larger build with a sturdy design and includes a clear, easy-to-read display for monitoring power information.

Smart Features and Backup Capability

The EcoFlow DELTA 3 Classic offers deeper app integrations and smart-home-oriented features, including weather-triggered auto-charging functions.

The Anker SOLIX S2000 includes app control and UPS functionality with a <10ms switching response. It supports up to 1,500W continuous output and can be used to power essential devices.

Which One Fits Different Priorities?

Choose the **EcoFlow DELTA 3 Classic** if you prioritize:

- | Faster charging speed
- | Smart features and app integrations
- | A clear display and sturdy design
- | 1800W output capability

Choose the **Anker SOLIX S2000** if you prioritize:

- | Higher capacity at 2,010Wh
- | Lower standby power consumption
- | A smaller footprint
- | A clean UPS-style setup

Both products offer portable backup power, but the better fit depends on whether your priority is faster charging and smart features or efficient, compact long-term backup.