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This diagram shows the system that directly powers 120V and 240V devices. For more system overviews, see the online user guide.

2 Unboxing		In the Power Module Box		In the Battery Module Box	
Anker SOLIX Solar Panel 100W Power Module	Fixed Bracket	Expansion Screw (M4 50 mm)	Anker SOLIX Solar Panel 100W Battery Module		
120V AC Charging Cable	240V Output Cable	Screw (M6 16 mm)	Screw (M5 16 mm)		
120V/240V AC Power Adapter	Wrench for Removing Mounting Screws	Documents	Document		

Anker SOLIX Solarbank Prime B6000 Battery Module

① Battery Port
② Handle

Color Indicates Working Status.

	Solid White	AC Output
	Solid Blue	AC Output
	Flashing Blue	Networking
	Running From Bottom to Top	Recharging
	Flashing Red	Malfunction

Length Indicates Battery Level.

0-25%	30-40%	40-60%	60-80%	80-100%

For detailed light indications, refer to the online user guide.

Measure Tape

M5

Screwdriver

M6

Power Drill

 When moving the modules by hand, wear protective gloves to prevent injuries.

- On a Flat Hard Surface
- Within Whi-Fi coverage
- 1.2 to 3.1 in (30 to 80 mm) away from the wall

- Applies to the system with two or more battery modules.
- Install the two fixed brackets to the topmost battery module.

Mount the power mod on top by aligning the corresponding ports.

[illegible]

 Before first-time use, complete setup in the app to activate your power module.

Download and install the Anker app. Then, sign in or create an account.

1. Search for the Anker app in the App Store.

2. Tap the 'Add a device' button.

3. Tap the 'Connect' button.

☀ Make sure the power module is turned on before powering your devices.

100V AC Charging Cable (included)

Unlock the plug before connection

Lock the plug after connection

Anker SOLIX Solar Panel Extension Cable
(Sold Separately)

1

2

3

High-Voltage PV Connection
If your power module connects to a PV system (over 160V) on or in a building, NEC requires a rapid shutdown function to protect emergency personnel from electric shock.

DC Charging Cable
(Included with Generator)

1. Unlock the plug before connection.

2. Lock the plug after connection.

Anker SOLIX E10
AC Generator Adapter
(Sold Separately)

- Turning off the generator directly may cause a power outage for several seconds. To disconnect the generator without causing power disruptions, follow the steps below.
 - Turn off the AC breaker on the generator.
 - Disconnect the generator adapter from the power module.

For Normal Use

1. Connect the 120V/240V power strip to the power module.
2. Open the power strip cover.
3. Turn on the power strip switch.
4. Press the power button to enable AC output.

The light bar will turn blue, indicating that the power module has started to power your devices.

The diagram illustrates the four steps for normal use of the power module. It shows a power module with a power strip attached. Step 1 shows the power strip being connected to the power module. Step 2 shows the power strip cover being opened. Step 3 shows the power strip switch being turned on. Step 4 shows the power button being pressed to enable AC output. The light bar on the power module will turn blue, indicating that the power module has started to power your devices.

1. Connect the 240V output cable to the transfer switch.
2. Press the power button to enable AC output.
The light bar will turn blue, indicating that the power module has started to power your devices.

3. Connect the 240V output cable to the transfer switch.
4. Press the power button to enable AC output.
The light bar will turn blue, indicating that the power module has started to power your devices.

240V Output Cable (Included)

Transfer Switch

Backup Loads

AC Output On

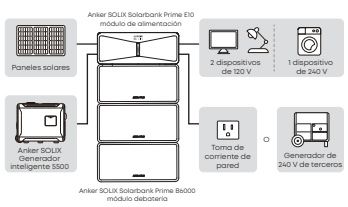
ANKER SOLIX / Anker SOLIX Solarbank Prime E10

GUÍA DE INICIO RÁPIDO



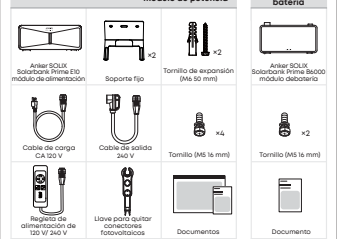
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1 Descripción general del sistema

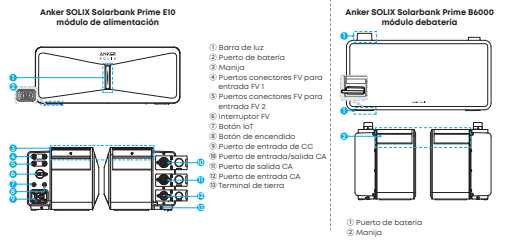


Este diagrama muestra el sistema que alimenta directamente dispositivos de 120 V y 240 V. Para más información sobre el sistema, consulta la guía de usuario en línea.

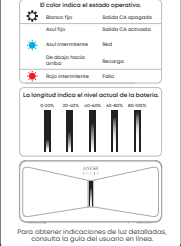
2 Desembalaje



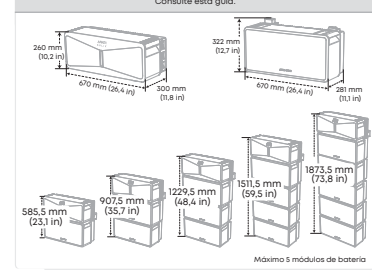
3 Descripción general del producto



4 Guía de luz



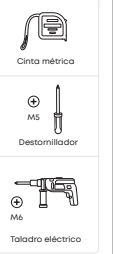
5 Preinstalación



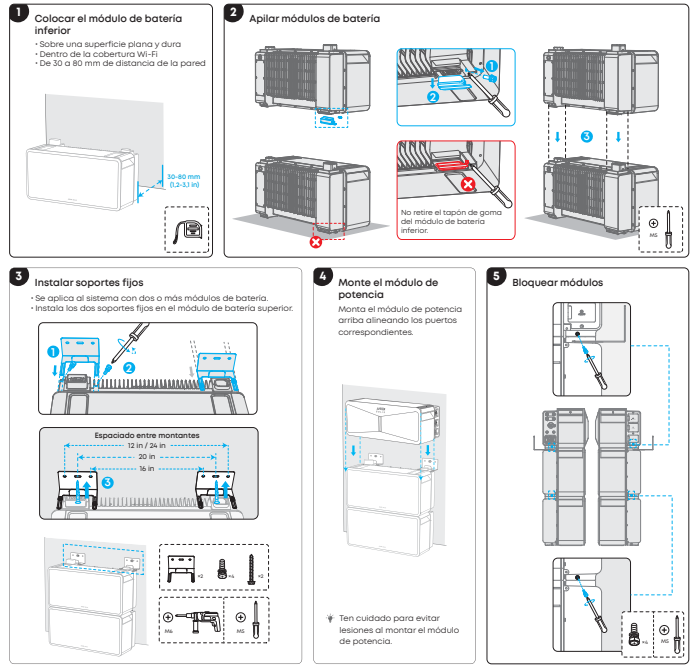
Más opciones de montaje



Herramientas no incluidas



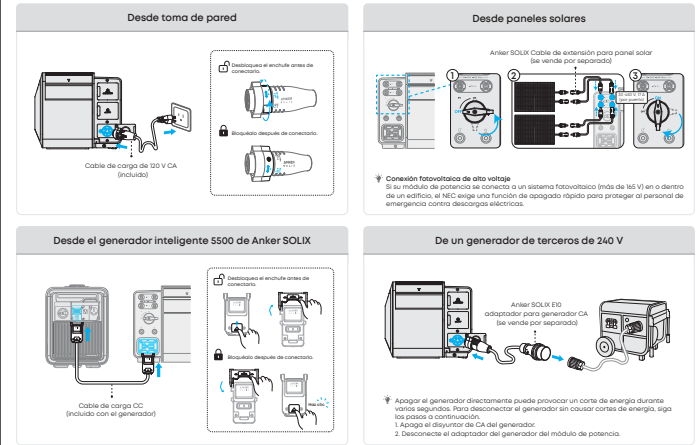
6 Instalación



7 Configuración del dispositivo



8 Recargar tus módulos de batería



9 Alimentar tus dispositivos

