For FAQs and more information, please Visit:

YoshinoPower.com

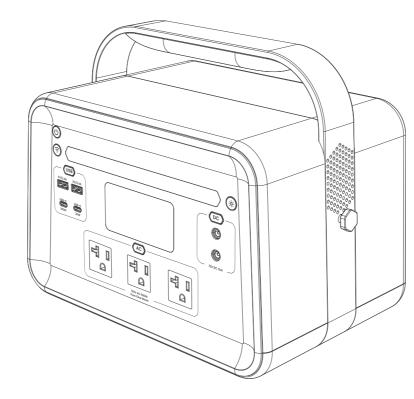


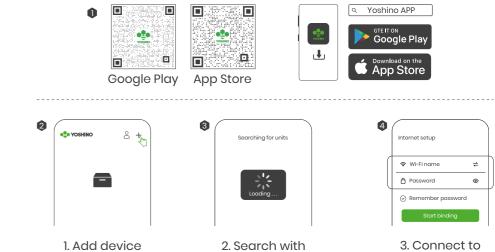


SOLID STATE TECHNOLOGY

QUICK START GUIDE

B660 SST Solid-State Portable Power Station







Yoshino Technology Inc.

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🞗 18529 East Gale Avenue, City of Industry, CA 91748 www.YoshinoPower.com



Yoshino APP

You can use the Yoshino app to monitor, control or customize your portable power station. Download at https://YoshinoPower.com

Bluetooth

the Internet

What's in the Box



B660 SST Portable Power Station



Cigarette Car Charging Cable (9.8 ft/3 m)



User Manual, Thank You Card, Warranty Registration Card



DC5521 to Cigarette Car Female Output Cable $(1.6 \, \text{ft} / 0.5 \, \text{m})$



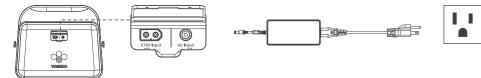
DC Adapter Cable (Two Parts)



Solar Charging Cable MC4 to XT60 (9.8 ft/3 m)

1. Your First Power Up

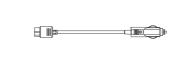
1.1 AC to DC Adapter Charging



120W AC to DC adapter can charge to 80% capacity in approximately 4 Hrs.

1.2 Car Charging





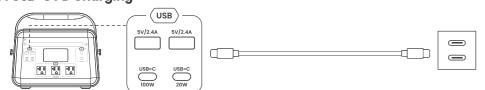
120W Car Charging can charge to 80% capacity in approximately 4 Hrs.

1.3 Solar Charging



100W Solar Charging can charge to 80% capacity in approximately 6.5 Hrs.

1.4 USB-C PD Charging



100W USB-C PD Charging can charge to 80% capacity in approximately 5 Hrs.

2. Operation

2.1 Power Button



C ≈ 2 Seconds

Press and hold the main power button for 2 seconds to turn on the product. The LCD screen will light up and the main power indicator will turn pulse white. Press and hold the main power button again for 2 seconds to turn the device off. The word "OFF" will appear on the screen, then the power indicator light and LCD screen will turn off.

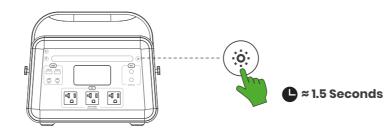
2.2 App Connectivity



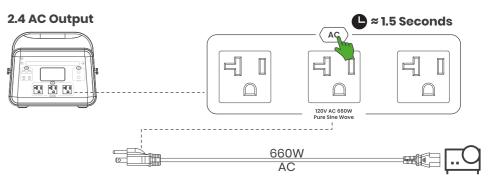
• ≈ 3 Seconds

Press and hold the app connection button for 3 seconds until you hear a beep, then the icon will flash until it connects successfully. If the app fails to connect, the icon will go off.

2.3 LED Light



Press and hold the LED Light Button for 1.5 seconds until the LED light turns on. Press and hold the button for 1.5 seconds again to turn the LED light off.





Press and hold the USB button for 1.5 seconds until the button lights. Press and hold the button for 1.5 seconds again to turn power off to the USB ports.



Press and hold the DC power button for 1.5 seconds until the button lights. Press and hold the button for 1.5 seconds again to turn power off to the DC ports. *Output power total is 126W

Press and hold the AC Power Button for 1.5 seconds until the button lights. Press and hold the button for 1.5 seconds again to turn off power to the AC outlets.

2.5 USB Output

