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> Baseus EnerFill FE11 100W Multi-Port Charger User Manual

## Baseus EnerFill FE11

# Baseus EnerFill FE11 100W Multi-Port Charger User Manual

Model: EnerFill FE11

## 1. PRODUCT OVERVIEW

The Baseus EnerFill FE11 is a high-performance 100W multi-port charger designed for rapid and efficient charging of various electronic devices, including laptops, tablets, and smartphones. It features two USB-C ports and one USB-A port, allowing for simultaneous charging of up to three devices. Its compact design and advanced safety features make it an ideal power solution for both travel and daily use.



Image: Angled view of the Baseus EnerFill FE11 100W charger, highlighting its two USB-C and one USB-A output ports.

## 2. SETUP INSTRUCTIONS

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1. **Connect to Power:** Plug the charger into a standard wall outlet. Ensure the outlet provides the correct voltage as specified in the product specifications.
2. **Connect Devices:** Use appropriate charging cables (not included) to connect your devices to the charger's USB-C or USB-A ports. For optimal fast charging, use cables that support high power delivery.
3. **Verify Charging:** Once connected, your device should indicate that it is charging. The charger will intelligently distribute power based on the connected devices' requirements.

## 3. OPERATING INSTRUCTIONS

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### 3.1 Simultaneous Charging

The EnerFill FE11 charger supports charging up to three devices concurrently. The power output will be dynamically allocated across the ports based on the connected devices' power demands. For example, a laptop may receive 65W, a tablet 20W, and a smartphone 15W when all three are connected.

# 3-in-1 Multiport. Multitask.

## Charge 3 Devices Simultaneously



## Laptop & Tablet Fast Charging



Image: Illustration of the charger powering a laptop (65W), tablet (20W), and smartphone (15W) simultaneously.

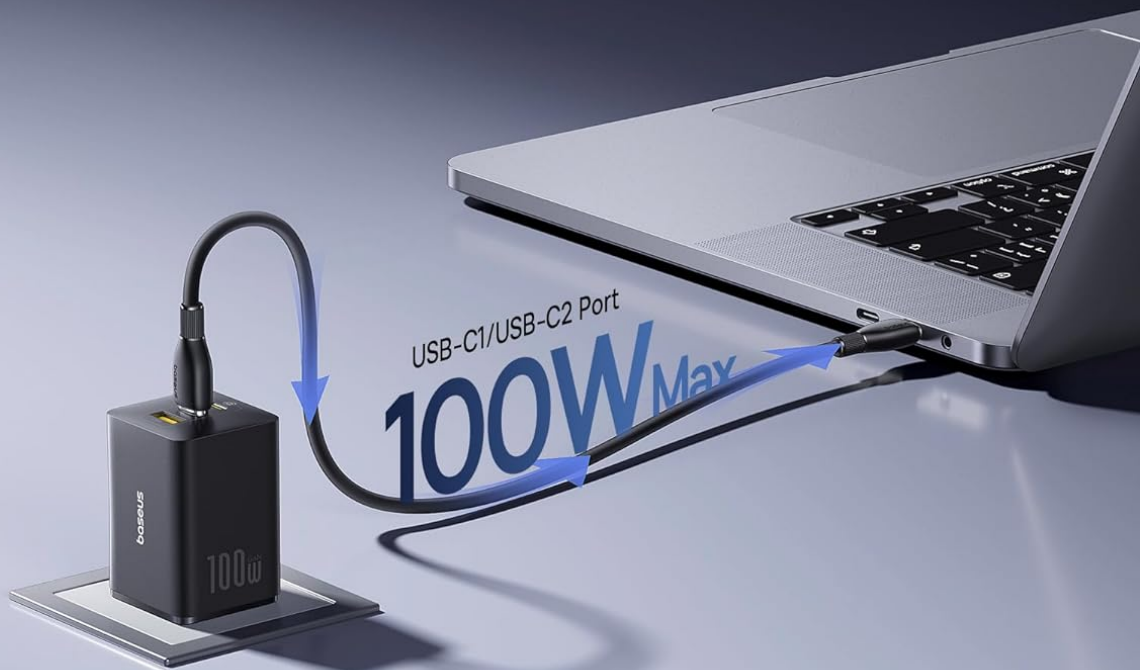
### 3.2 Fast Charging Capability

The charger delivers up to 100W of power through its USB-C ports, enabling rapid charging for compatible laptops. For instance, a 16-inch MacBook Pro (M4) can be charged to 100% in approximately 1.77 hours using a USB-C port.

# 100W Laptop Fast Charging

Charge a MacBook Pro 16" (M4)  
to 100% in

1.77 hrs\*



\*Data sourced from the Baseus Lab; results may vary due to environmental factors.

Image: The charger connected to a laptop, demonstrating 100W maximum power delivery via USB-C.

### 3.3 Universal Compatibility

The EnerFill FE11 supports multiple fast charging protocols, including PD3.0, QC3.0, and PPS, ensuring broad compatibility with a wide range of devices. This includes various models of smartphones, tablets, and laptops from different manufacturers.

# Universal Compatibility



## Smartphones

iPhone, Samsung,  
HUAWEI, HONOR,  
Xiaomi, vivo, OPPO ...



## Tablets

iPad, MatePad,  
Mi Pad ...



## Laptops

MacBook, MateBook,  
Xiaomi, Lenovo, Dell ...



## Others

AirPods, Apple Watch,  
DJI Camera Drone,  
Switch ...

Note: Due to the large number of applicable devices, only some mainstream models are listed. For more supported models, please refer to actual usage.

Image: Visual representation of the charger's compatibility with smartphones (e.g., iPhone, Samsung), tablets (e.g., iPad), laptops (e.g., MacBook, Dell), and other devices (e.g., AirPods, DJI drones).

## 4. SAFETY FEATURES

The charger incorporates advanced safety mechanisms, including polymer silicon-based heat dissipation and intelligent temperature control (BCT technology). These features effectively prevent overheating during prolonged use, protecting both the charger and your connected devices, thereby extending battery life.

# Effective Temperature Drop

Polymer silicon-based heat dissipation,  
effective to avoid overheating.



Image: Exploded view illustrating the polymer silicon-based heat dissipation layers within the charger.

## 5. PORTABILITY

Designed for convenience, the EnerFill FE11 features a compact and lightweight form factor, making it highly portable. It is up to 43% smaller than traditional chargers, ideal for travel and remote work. Its scratch-free design ensures durability during transport.

# Travel-Friendly Portability

## Compact Design

43% Smaller



## Small and Lightweight

Easy To Pack,  
Scratch-free Design



Image: Comparison showing the charger's compact size relative to other chargers, and a hand holding the device to emphasize its portability.

## 6. SPECIFICATIONS

Feature	Detail
Model Name	EnerFill FE11
Brand	Baseus
Output Power	100 Watts (Max)
Ports	2x USB-C, 1x USB-A

Compatible Devices	Laptops, Tablets, Smartphones, etc.
Supported Protocols	PD3.0, QC3.0, PPS
Dimensions (L x W x H)	10 x 8 x 10 cm (approximate)
Model Number	YG01010003054

## 7. TROUBLESHOOTING

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- **Device Not Charging:**
  - Ensure the charger is securely plugged into a working power outlet.
  - Check that the charging cable is properly connected to both the charger and the device.
  - Verify that the charging cable is not damaged and supports the required power delivery.
  - Try a different port or cable.
- **Slow Charging:**
  - Ensure your device and cable support fast charging protocols (PD, QC, PPS).
  - If multiple devices are connected, the power output is shared. Disconnect less critical devices to prioritize charging for a specific device.
  - Check the device's charging input requirements; some devices may not draw full 100W.
- **Charger Overheating:**
  - While the charger has built-in temperature control, excessive heat can occur in poorly ventilated areas or under heavy load. Ensure adequate airflow around the charger.
  - If the charger becomes excessively hot, disconnect it from the power source and all devices, and allow it to cool down before reuse.

## 8. MAINTENANCE

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- **Cleaning:** Disconnect the charger from the power outlet before cleaning. Use a soft, dry cloth to wipe the surface. Do not use liquid cleaners or abrasive materials.
- **Storage:** Store the charger in a cool, dry place away from direct sunlight and extreme temperatures. Avoid storing it in humid environments.
- **Handling:** Avoid dropping the charger or subjecting it to strong impacts. Do not attempt to disassemble or repair the charger yourself.

## 9. WARRANTY AND SUPPORT

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For information regarding warranty coverage, technical support, or service, please refer to the official Baseus website or contact your retailer. Keep your purchase receipt as proof of purchase for warranty claims.