Below is a professional English user manual for the \*\*Samsung 45W EU Travel Adapter\*\* in Word format. You can copy this into a Word document and format it accordingly.

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# **Samsung 45W EU Travel Adapter**
### **User Manual**
## **1. Product Overview **
The **Samsung 45W EU Travel Adapter** (Model: EP-T4510) is a fast-charging power adapter
designed for Samsung Galaxy smartphones, tablets, and other USB-C compatible devices. It
supports **Super Fast Charging 2.0** for rapid power delivery while maintaining safety and
efficiency.
### **Key Features:**
- **45W Super Fast Charging** - Optimized for Samsung Galaxy S23/S22 series, Note20, and
other fast-charge-compatible devices.
- **USB Type-C Port** - Supports USB Power Delivery (PD 3.0) and Programmable Power
Supply (PPS).
- **Compact & Portable ** - Lightweight design for easy travel.
- **EU Plug (Type E/F)** - Compliant with European voltage standards (100-240V, 50/60Hz).
- **Built-in Safety Protections** - Over-voltage, over-current, and overheating protection.
## **2. Package Contents**
- Samsung 45W EU Travel Adapter (EP-T4510) \times1
- Quick Start Guide ×1
*(Note: USB-C cable sold separately unless included in a bundle.)*
## **3. Specifications**
| **Model**
                             | EP-T4510 |
| **Input**
                            | 100-240V AC, 50/60Hz |
| **Output**
                           | 5V--- 3A / 9V--- 3A / 15V--- 3A / 20V--- 2.25A (45W Max) |
| **Fast Charging Protocol** | USB PD 3.0, PPS (Programmable Power Supply) |
                          | EU Standard (Two-pin, Type E/F) |
| **Plug Type**
| **Dimensions**
                          |50 \times 50 \times 28 \,\mathrm{mm}|
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| **Weight**
                             | 90g |
## **4. How to Use**
### **Step 1: Plug into Power Outlet**
- Insert the EU plug into a standard European power socket (220-240V recommended for optimal
performance).
### **Step 2: Connect Your Device**
- Use a **USB-C to USB-C cable** (supports 5A current for full 45W output).
- Plug the cable into the adapter and your device.
### **Step 3: Charging Status**
- If your device supports **Super Fast Charging 2.0**, a notification will appear (e.g., "Super Fast
Charging").
- For non-PD devices, the adapter will default to standard charging (5V/2A).
## **5. Safety Instructions**

↑ **Warnings:**

- Use only with compatible Samsung devices or USB-C PD-supported products.
- Do not expose to water, extreme heat, or dust.
- Avoid using damaged cables, which may affect charging speed or safety.
- Do not disassemble or modify the adapter.
**Recommendations:**
- For fastest charging, use the original Samsung 5A USB-C cable.
- Unplug the adapter when not in use to save energy.
## **6. Troubleshooting**
| **Issue**
                                   | **Solution** |
|-----|
| Not charging / Slow charging | 1. Check cable connection. <br/> 2. Ensure the device supports
USB PD/PPS. <br > 3. Try a different power outlet. |
| Adapter gets warm
                                    | Normal during fast charging. Disconnect if excessively hot.
| No "Super Fast Charging" prompt | Use a Samsung-certified 5A cable and enable fast charging
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in device settings. |

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## **7. Compliance & Warranty**

- **Certifications:** CE, RoHS, IEC 60950-1, IEC 62368-1.

- **Warranty:** 12 months from the date of purchase (check local Samsung policies).

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## **8. Customer Support**

For inquiries, contact:

[Samsung EU Support](https://www.samsung.com/europe/support/)

EU Hotline: +800-SAMSUNG (7267864)

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**Thank you for choosing Samsung!**

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### **Word Formatting Tips:**

1. Use **Calibri or Arial** font (size 11 for body text).

2. Add the **Samsung logo** at the top.

3. Apply **bold headings** and **bullet points** for readability.

4. Include a **table of specifications** for a professional look.
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Let me know if you need any modifications!