

# Peplink 4-Pin to USB-C Power Cable

Power your routers with ease



Dual USB-C design ensures power and connectivity

## For Uninterrupted Use



High quality,  
wear-resistant cable  
for enhanced durability

Nylon braid



# WIDE COMPATIBILITY

Easily connect 4-pin (Molex)  
routers to more common power sources



## Works with



# FAQ

## Q1

### **Which routers can use the Peplink 4-pin to USB-C power cable (ACW-791)?**

Any Peplink router equipped with a 4-pin (Molex) can use this cable.

## Q2

### **Which power source is suitable for powering up the device using this cable?**

We recommend using a power source capable of delivering 15V for use with this cable. Although our devices can be powered and operated with 12V, using 15V will ensure reliable performance.

## Q3

### **What happens when I plug in two power banks together?**

When you plug in two power banks, they will jointly supply 15V power. The power load will be distributed equally between the two power banks.

## Q4

### **Will the router continue functioning if one of the power banks fails?**

Yes. Even if one of the power banks fails, the router will keep working without interruption. The Y-cable is designed with this in mind, ensuring that your router stays running at all times.

## Q5

### **Are there any safety features to circumvent short circuits, overheating, and over-current protection in the cable?**

Each USB-C port is equipped with a 3A current protection mechanism, and the Power Banks themselves should also have built-in current protection.