CYGNETT

## POWERPLUS
65W FAST 2-Port Wall Charger



**SKU:** CY6219PDWCH

## KEY FEATURES
- **65W fast charging:** Fast charge Apple and Android phones, tablets, and MacBook Neo.
- **Laptop charging:** Good for charging most USB-C Apple and Windows laptops.
- **Dual-device charging:** Charge two devices at the same time with 2x USB-C ports.
- **Compact design:** Fitting in the palm of your hand, its small size is perfect for travel and small spaces.
- **GaN technology:** Keeps your wall charger cool for a safer, more reliable charging experience.
- **5 year warranty:** Enjoy peace of mind with coverage for five years.

## SPECIFICATIONS
**Output 1:** USB-C1: 5.0V 3.0A (15.0W); 9.0V 3.0A (27.0W); 12.0V 3.0A (36.0W); 15V 3.0A (45.0W); 20V 3.25A (65.0W), PPS: 5.0-21.0V-3.25A, AVS:9.0-20.0V/3.0A, 3.25A
**Output 2:** USB-C2: 5.0V 3.0A (15.0W); 9.0V 3.0A (27.0W); 12.0V 3.0A (36.0W); 15V 3.0A (45.0W); 20V 3.25A (65.0W), PPS: 5.0-21.0V-3.25A, AVS:9.0-20.0V/3.0A, 3.25A
**Output 3:** USB-C1 + USB-C2: 45.0W + 20.0W (65.0W)
**Input:** AC: 200-240V, 50-60Hz, 1.6A Max
**Total Output:** 65.0W Max.

**Product Dimensions:** 36.20mm H x 36.20mm W x 77mm D
**Product Weight:** 118g

**Product Barcode:** 0848116056562

**What's in the box:**
PowerPlus 65W 2-Port Wall Charger, User Manual, Warranty Card

**Packaging Dimensions:** 105mm H x 80mm W x 46mm D
**Packaging Weight:** 136g

**Colour:** White

## PRODUCT HIGHLIGHTS:
**Fast charging for MacBooks**
Power Apple and Android phones, tablets, and MacBook Air/Neo with fast, reliable charging.

**Charges most USB-C laptops**
Provides reliable charging for most USB-C Apple and Windows laptops, making it ideal for keeping your devices powered throughout the day.

**Dual device charging**
Charge up to two devices at the same time. When both USB-C ports are in use, the total output is shared, delivering up to 45W from USB-C1 and 20W from USB-C2.

**Heat-resistant design**
Designed with heat management capabilities to ensure that your charger stays cool, offering a safer and more reliable charging experience.

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