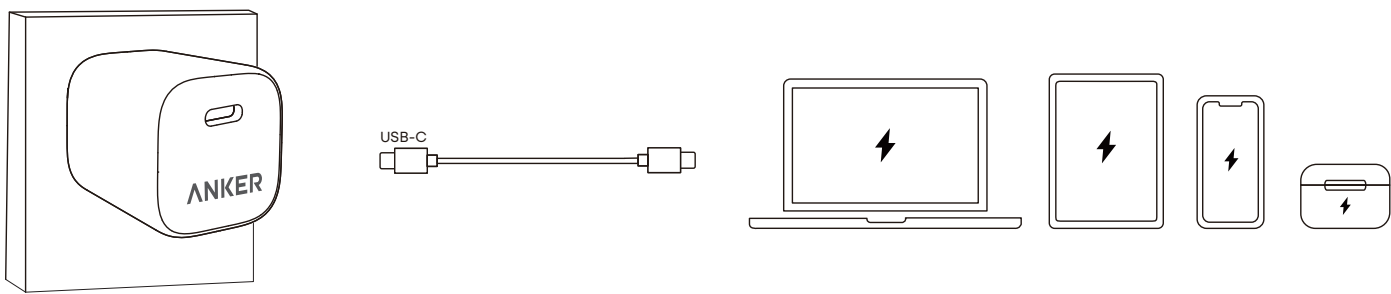


## Charging Your Devices



## FAQs

**Q: Is it normal for the charger to get warm?**

A: Yes. It is normal for a 65W charger to get slightly warm. The charger meets IEC 62368 international safety standards, ensuring the exterior temperature remains within a safe range.

**Q: Why is the charging speed slower than expected?**

A: The charger supports up to 65W, but the actual charging power is determined by the connected device.

## Specifications

|        |                                                                                                                                                                          |
|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Input  | 100 - 240V~, 50 - 60Hz, 2A                                                                                                                                               |
| Output | 5.0V = 3.0A, 15.0W / 9.0V = 3.0A, 27.0W / 15.0V = 3.0A, 45.0W / 20.0V = 3.25A, 65.0W (65.0W Max)<br>AVS: 9.0 - 15.0V = 4.3A, 64.5W Max / 15.0 - 20.0V = 3.25A, 65.0W Max |

This product is designed to supply power for information and communication technology equipment with brands: Apple, Samsung, Huawei, Xiaomi, Oppo, Vivo, HP, Lenovo, Dell, HONOR, Redmi, Realme, Oneplus, Meizu, iqoo, NOKIA, duoqin, AGM, KTouch, SONY.