

Sandberg®
ACTIVE

DC Power Station 72000

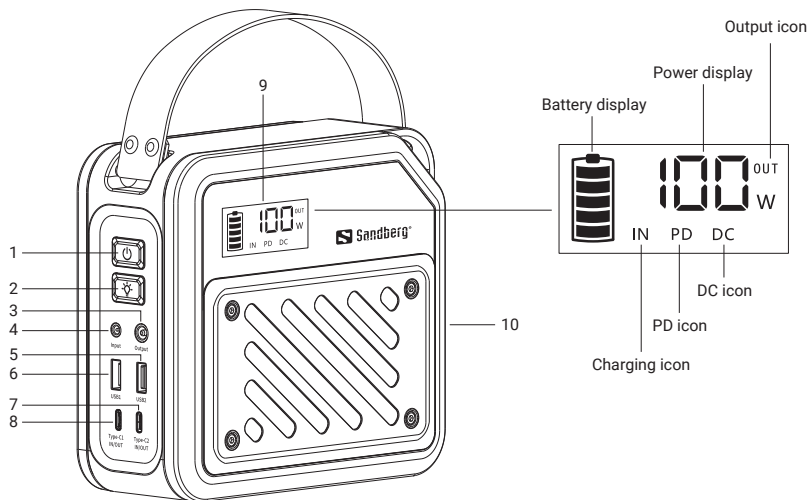
Quick guide

421-22



www.sandberg.world

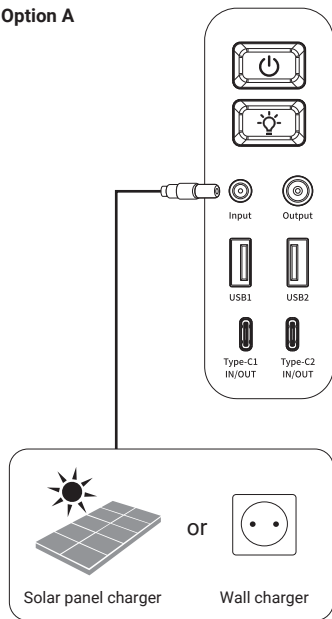
Product overview



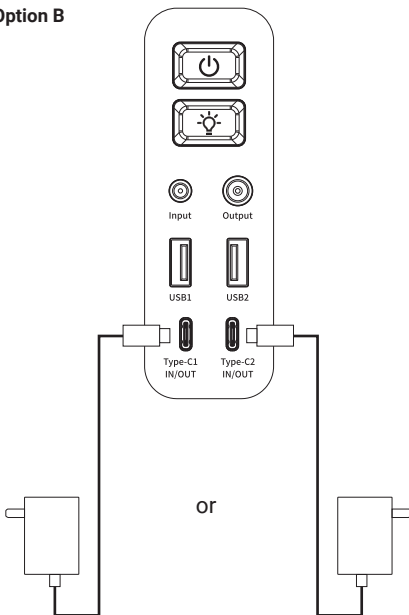
- | | |
|--------------------|-------------------------|
| 1. Power button | 6. USB-A 1 output |
| 2. LED lamp button | 7. USB-C 2 input/output |
| 3. DC output | 8. USB-C 1 input/output |
| 4. DC input | 9. Display screen |
| 5. USB-A 2 output | 10. LED lamp |

Charge the powerbank

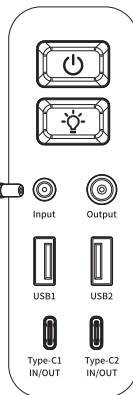
Option A



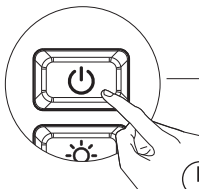
Option B



Option C



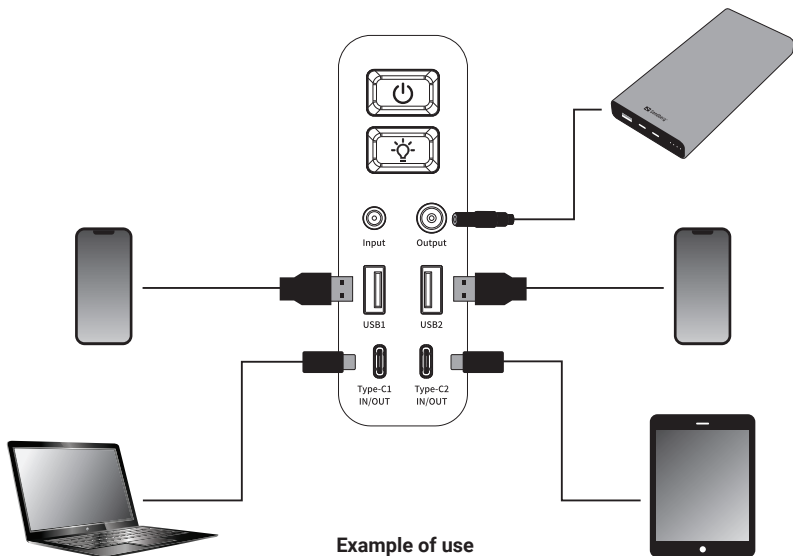
Charge status



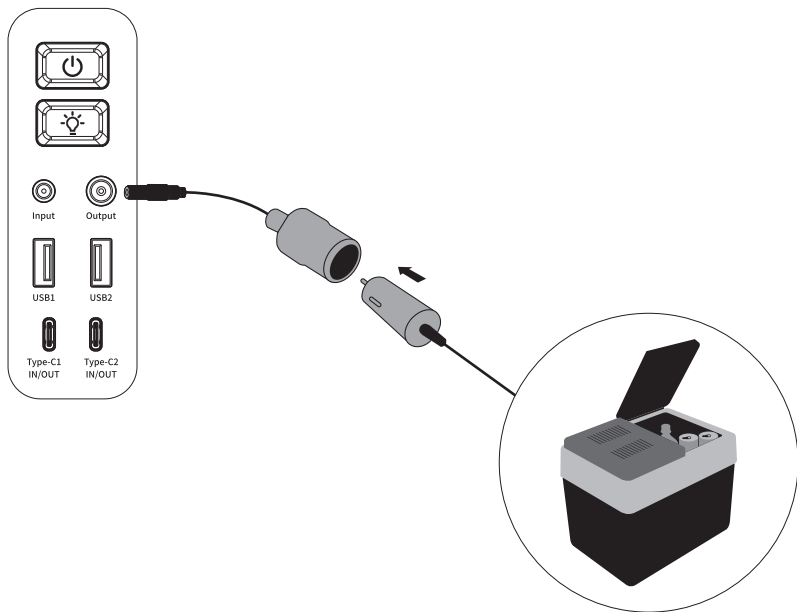
2 seconds → ON/OFF



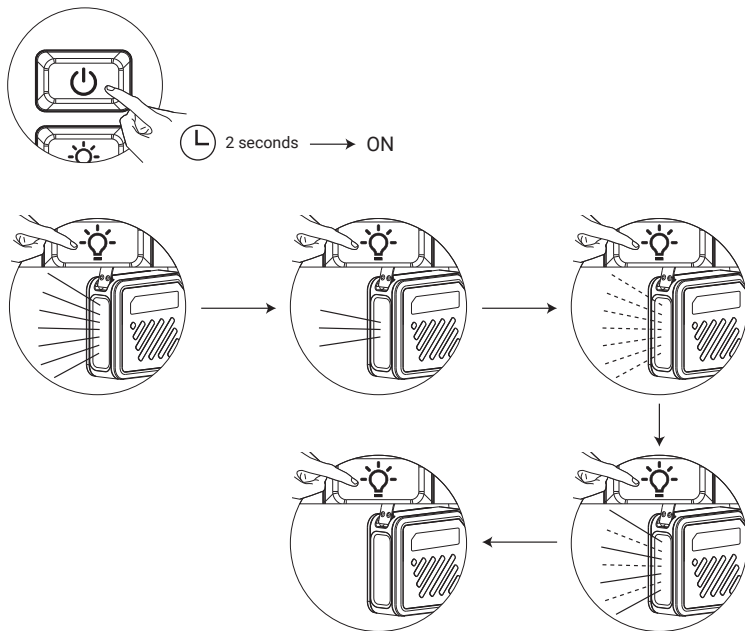
Charge mobile devices and laptops



Power equipment (Car Lighter Socket)



Lamp





Support

<http://helpdesk.sandberg.world>

Warranty

There is a five-year warranty on your Sandberg product.
Please read the warranty terms and register your new
Sandberg product at www.sandberg.world/warranty

5
Years
Warranty



DC Power Station 72000

Item no. 421-22

www.sandberg.world
info@sandberg.world
Sandberg A/S
Bregnerødvej 133D,
3460 Birkerød, Denmark



Made in China

Battery capacity: 24 Ah @ 11.25V = 270 Wh / 72000 mAh @ 3.75V = 270 Wh

USB-C PD input 1: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A (100W max)

USB-C PD input 2: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A (100W max)

DC input: 12V–26V / 100W (MPPT supported)

USB-C PD output 1: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A (100W max)

USB-C PD output 2: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A (100W max)

USB-A output 1: 5V/3A, 9V/2A, 12V/1.5A (18W max)

USB-A output 2: 5V/3A, 9V/2A, 12V/1.5A (18W max)

DC output: 9.6V–12.6V / 10A (DC5521)

Max total output power: 268W

LED light: Integrated 6W LED

Product weight: 2312g

PLEASE READ

This battery stays on in DC mode to ensure constant power.

When not in use, hold the power button for 2 seconds to turn it off.

If left on, the battery may slowly drain. Then recharge it when needed.

NOTE

For optimal battery performance, we recommend fully
discharging and recharging the power station at least
once every three months.



For information on handling electronic waste, see www.sandberg.world/weee