



DC Power Station 72000

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421-22



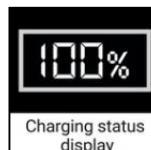
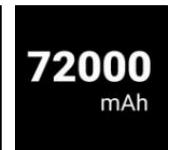
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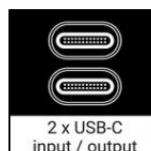
5705730421228



72000
mAh



A black and white icon depicting a central power adapter connected to three electronic devices: a laptop, a smartphone, and a tablet. The icon is enclosed in a rounded square frame.



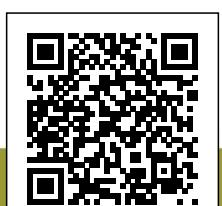
A small white power adapter with a cable, shown against a black background.



A small icon of a battery with a plus sign at the top and a minus sign at the bottom.



Sandberg DC Power Station 72000 ? ?????? ??????? ?????? ?? ????????, ?? ?????????? ?? 72,000 mAh / 270 Wh. ???? ??? ????? 100W USB-C PD ????, ??? USB-A QC3.0 ???? ?? 22W, ? 12V DC ????, ???? ??? ?????? ?? ?? ?????? ?????? ??????, ??????, ??????? ? ?????? ??????. ???? ??? ?????? ?????? ?? ?? ?????????? ?????????????! ????, ?????? ?????????? ?? 12V ?????????? ?? ????????????, ???? ??? ?????? ?? ?????? ?????? ?????????????? ??????, ?????????? ??? ?????? ?????? ?????? ?????? ?????? ?????? ?????? ?????? ?????? ?????? ?????? ?????? ?????? ?????? ?????? ?????? ?????? ?????? (MPPT) ????, DC ??????. ?? ?????????? LED ????, ?? ?????????? ?? ?è, ?? ?????????? ?? ??????? ?? ??????.

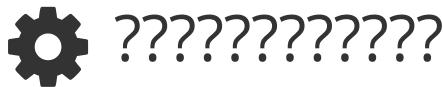


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www.sandberg.mk

Sandberg DC Power Station 72000



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

Battery type: LiMnFePO₄ (LMFP)

Lifecycle: 2000+ cycles to 80%

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

Weight: Approx. 2.3 kg

Charge time: Approx. 3 hours with 100W PD charger (not included)

Supports pass-through charging with port-specific behavior:

If power is being input via DC IN, then USB-C1 cannot be used for input or output at the same time.

Other ports work normally.

If USB-C1 is being used for input, DC IN cannot be used simultaneously. Other ports work normally.

If USB-C2 is used for input, USB-A2 can still provide output at the same time, up to 15W. Other ports work normally.



1 Sandberg DC Power Station 72000
1 12V car socket (male) adapter cable
1 12V car socket (female) adapter cable
1 USB-C to USB-C charging cable, 50 cm
1 Quick guide



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???????	15.20	21.70
???????	16.50	20.30
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www.sandberg.world/product/dc-power-station-72000

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