

Portable Power Station

Model: AK-PS-03





DC output voltage	2x 5.5x2.1 mm: 12 V / 3 A, 1x cigarette lighter connector: 12 V / 10 A
USB-A output voltage	2x USB-A: 5 V / 3 A, 9 V / 2 A, 12 V / 1.5 A (Max. 18 W), 2x USB-A: 5 V / 2.4 A (max. 12 W)
USB-C output voltage	2x USB-C: 5 V / 3 A, 9 V / 3 A, 12 V / 3 A, 15 V / 3 A, 20 V / 5 A (Max. 100 W)
Product code	AK-PS-03
Product type	Portable Power Station
Total number of USB connectors	6 pcs
DC Output Voltage	5 - 20 V
AC Output Voltage	230 V / 50 Hz
Battery cycle life	1500 times, DOD>80%
Battery capacity	2131 Wh / 96 Ah
Battery type	Li-ion 22.2 V
Maximum power	2200 W
OVP	Yes
OCP	Yes
OPP	Yes
OTP	Yes
SCP	Yes
UVP	Yes
Product color	Black
Display	Yes
Temperature	0°C - 40°C
Product size (L x W x H)	380 x 220 x 260 mm
Net weight	17.05 kg
CE compatibility	Yes
RoHS compatibility	Yes
Included accessories	AC/DC adapter, Power cable
EAN code	5901720137944
Warranty	24 months

























Description

The Akyga® AK-PS-03 portable power station will allow you to charge your electronic devices wherever access to a 230 V socket is limited. It is a perfect solution for those who like to travel, as well as for those struggling with problems of power failure (so-called blackout). The station has a rich set of power connectors. Both USB and DC ports are available, as well as standard CEE 7/1 electrical sockets. The power station offers the possibility of charging devices with both direct current and alternating current. One of its key advantages is its high output power of 2200 W. This allows us to connect even very demanding appliances such as a fridge or even an electric car to the power supply. This is extremely useful especially in emergency situations such as a power outage. In this way, we can keep the most important electrical appliances in the house running. What's more, the station has a built-in battery with a capacity of 96,000 mAh, which will last for a long time even if we use all ports intensively.

The energy in **the mobile power station** can be replenished either with the included 330 W power adapter, car charger or via solar panels. This means that we can enjoy uninterrupted access to electricity wherever we are.