

# **APC SE OffGrid Portable Power Station 730 - Li- Ion battery, LCD, 2x UK outlets, 3x USB- A, 2x USB-C, 3x 12V, wireless charger**



Model: PPS730-UK

Manufacturer: APC

EAN: 731304736851

Product Code: 1604060

## **R15,286**

## **Power anytime, anywhere**

The Schneider Electric OffGrid Portable Power Station is designed for outdoor enthusiasts and home users to provide consistent and reliable (emergency) power anytime, anywhere, just when you need

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it most. With a combined power of 995W (700W(AC) + 295W(DC)), you can easily power multiple devices at the same time. Thanks to the wireless charging pad (15W), you can also easily charge devices wirelessly.

## Portable

Weighing 6.4 kg, the portable power supply is light, compact and easy to lift thanks to the handle without sacrificing sturdiness.

## Outputs and power

The PPS730-UK has a large number of connection options, divided over 4 groups:

- 2 Schuko (NL) sockets (700W, 1400W peak) pure sine wave alternating current (AC)
- 3 USB-A ports (2x 5V-2.4A 12W, 1x QuickCharge 18W) (DC)
- 2 USB-C ports (1x PowerDelivery 100W, 1x QC 18W) (DC)
- 2 12V DC5521 outputs (60W) (DC)
- 1 12V car connection (120W) (DC)
- 1 Wireless charging platform (15W) (DC)

Max power per group:

- Sockets (700W, 1400W temporary peak)
- USB ports (160W)
- 12V (120W)
- Wireless (15W)

## Charging

The PPS730-UK can be charged in 3 ways, via the wall socket, the 12V car plug or the optional solar panel. It takes about 9 hours to fully charge the device via the wall socket, or 4.5 hours by connecting it to the optional 200W solar panel. (PSP200) When the PPS Offgrid is charging, it can even supply power to connected devices at the same time. If the mains voltage suddenly fails due to a power failure, or you stop charging the PPS and take it offgrid, it will continue to supply power to the connected equipment.

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## Battery life

The battery life depends on the load, the sum of the power supplied to all connected devices. The expected battery life can easily be read in the runtime table, see images.

Summary; Load in Watts vs. battery life:

50W = 11h

80W = 8h

350W = 97 min.

700W = 45 min.

## LED panel with SOS mode

The LED light panel makes it easy to use this portable power station in dark environments such as off-grid, at night at the campsite or during a power outage. Thanks to the SOS flashing mode of the LED panel, you can easily attract attention in an emergency.

## Sustainable

Designed with sustainability in mind, this portable power supply has a housing made of 60% recycled plastic and comes in sustainable packaging. The warranty is 2 years.