

12433090

ADAPT 72W recycled plastic PD power station



Material

Recycled PCR



Weight

376g



Made In

PRC



Product Size (cm)

L 9.1 H 2.7 W 7.2



Colour

Black



Available Colours



Recycled plastic build



72W USB-C + 3x USB-A



Includes UK + EU cords



Kraft box + sticker

Footprint 4.865 kg CO₂e

Cradle to Gate



Product

4.76

98%



Packaging

0.06

1%



Transport

0.04

1%

Recycled materials



Durability

Keep cool and dry to avoid damage

Keep connection clean from dust and debris

End-of-Life

Check your local recycling center for e-waste collection points

Audits



Certificates

No certifications are available for this product

Product description

The ADAPT PD power station is an ultra fast solution for a more sustainable and more efficient charging experience. Made with recycled plastic, this power station combines sustainability and functionality in one sleek design. It comes with both EU and UK power cords, ensuring compatibility with various outlets (AC 100-240V 50/60Hz). Featuring 3 USB-A ports and 1 USB-C port, this power station provides the ultimate formula for simultaneous charging at rapid speed. The USB-C port supports multiple output voltages including 5V/3A, 9V/3A, 12V/3A, 15V/3A and 20V/3A, with a maximum power of 60W. The USB-A ports deliver a steady output of 5V/2.4A (12W max.) each. The Type-C and USB-A combination can provide a maximum power of 72W. Delivered in a premium kraft paper box with a colourful sticker.

Available branding options

Padprint (size in mm)

 Max. 4 colors

 Vector files only

Centered on panel 55 X 55

Full color doming (size in mm)

 Max. 4 colors

 All file types

Centered on panel 55 X 55

Digital print (size in mm)

 Max. 1 color

 All file types

Centered on panel 55 X 55

Product materials

Component	Material	Weight	Percentage
Body	Recycled PCR	210.00g	55.9%
Component not found	PVC	166.00g	44.1%

Packaging materials

Component	Material	Weight	Percentage
Multipack export carton	Paper	1000.00g	96.2%
Individual cardboard box	Paper	38.00g	3.7%
Individual polybag	Evolucio material not found	1.00g	0.1%