

12438090

Pep 4000 mAh Type-C recycled aluminium power bank



Material
Aluminium



Weight
60.7g



Made In
PRC



Product Size (cm)
L 11 H 1 W 6.8



Gift Box Size (cm)
L 13 H 8.5 W 2



Colour
Black



Available Colours



RCS aluminium



4000 mAh power



Type-C & USB-A



TPE cable included

Footprint 4.884 kg CO₂e
Cradle to Gate



Product
4.82 99%



Packaging
0.04 0%



Transport
0.02 1%

Recycled materials



Durability

Keep cool and dry to avoid damage
Keep connection clean from dust and debris

End-of-Life

Tech can be hard to recycle but often contains valuable metals
Check your local e-waste collection options

Audits



Certificates



Product description

Easily charge the power bank or your device via the Type-C in/output port and/or use the USB-A port to charge 2 devices simultaneously. The power bank is made of 32% RCS certified recycled aluminium, and features a 4000 mAh lithium polymer battery which delivers a total output power of max. 10W. Includes a TPE Type-C to USB-A charging cable.

Available branding options

Digital paper sleeve (size in mm)		 Max. 1 color	 All file types
On body	306 X 87		
Laser engraving (size in mm)		 Max. 1 color	 Vector files only
Centered on body (back)	30 X 55	Centered on body (front)	95 X 50
Digital print (size in mm)		 Max. 4 colors	 All file types
Centered on body (back)	30 X 55	Centered on body (front)	110 X 58
Screenprint (size in mm)		 Max. 1 color	 Vector files only
Centered on body (front)	70 X 30		
Padprint (size in mm)		 Max. 4 colors	 Vector files only
Centered on body (back)	30 X 55	Centered on body (front)	70 X 30

Product materials

Component	Material	Weight	Percentage
Housing	Aluminium	37.50g	61.8%
Housing	Evolucio material not found	10.10g	16.6%
Cable	Thermoplastic elastomer	7.80g	12.9%
PCB/PCBA/Printed circuit board	Metal	5.30g	8.7%

Packaging materials

Component	Material	Weight	Percentage
Multipack export carton	Carton	600.00g	96.7%
FSC® certified recycled cardboard box	FSC® certified paper	19.40g	3.1%
Individual recycled polybag	Evolucio material not found	1.30g	0.2%