

12418401

Pure 5-in-1 charging cable with antibacterial additive



Material
PVC



Weight
47g



Made In
PRC



Product Size (cm)
L 120 W 3.3



Gift Box Size (cm)
L 9 H 2.5 W 9



Colour
White



Available Colours



Antibacterial charge cable



5 connector type mix



Inhibits bacteria & fungi



100cm length, tested

Footprint 4.712 kg CO₂e
Cradle to Gate



Product
4.69 99%



Packaging
0.02 1%



Transport
0.01 0%

Recycled materials



Durability

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

Audits

Coming soon

End-of-Life

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

Certificates

No certifications are available for this product

Product description

Charging cable with antibacterial additive and 5 different connectors: Type-C input, USB-A input, Type-C output, iOS output, and micro USB output. This allows for using the cable also with Type-C output devices that are included in the newer generation of phones and macbook computers. Cable length is 100 cm. The antibacterial additive is able to effectively reduce the bacterial levels present on the surfaces of the material, with high effectiveness in inhibiting the growth of bacteria and fungi responsible for creating unpleasant smells, staining and degradation of textile and plastic products. Tested according to ISO 20743:2013.

Available branding options

Padprint (size in mm)



Max. 4 colors



Vector files only

Centered on round panel
(front)

Ø 20

Digital print (size in mm)



Max. 1 color



All file types

Centered on round panel
(front)

Ø 20

Product materials

Component	Material	Weight	Percentage
Cable	PVC	37.50g	79.8%
PCB/PCBA/Printed circuit board	Not found	5.00g	10.6%
Case	ABS	4.50g	9.6%

Packaging materials

Component	Material	Weight	Percentage
Export carton	Recycled kraft paper	700.00g	69.3%
Multipack cardboard box	Not found	300.00g	29.7%
Individual recycled paper envelope	Not found	10.00g	1.0%