

12432306

Tulda 10.000 mAh bamboo power bank



Material
Lithium-Polymer



Weight
240.2g



Made In
PRC



Product Size (cm)
L 14.9 H 1.8 W 7



Gift Box Size (cm)
L 15.5 H 2.8 W 8



Colour
Natural



Available Colours



10,000 mAh bamboo bank



Touch ON/OFF + LEDs



USB + Type-C output



Kraft box + TPE cable

Footprint 4.849 kg CO₂e
Cradle to Gate



Product
4.73 97%



Packaging
0.07 2%



Transport
0.05 1%

Recycled materials



Durability

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

End-of-Life

Bamboo can be recycled. Check your local recycling rules
Untreated bamboo can be home-composted in small amounts.

Audits



Certificates



Product description

10.000 mAh power bank made from bamboo, featuring an ON/OFF touch button and 4 LED indicators to show the remaining battery capacity. Micro USB input 5V/2A, Type-C input 5V/3A, Type-C output 5V/3.1A max, dual USB-A output 5V/3.1A max, total power 15.5W. Delivered with a 30 cm TPE 3A Type-C to Type-C charging cable, an instruction manual and a kraft paper gift box. Since bamboo is a natural product, there may be slight variations in colour and size per item, which may affect the final printing outcome.

Available branding options

Padprint (size in mm)



Max. 1 color



Vector files only

Centered on body (back)

70 X 30

Centered on body (front)

70 X 30

Laser engraving (size in mm)



Max. 1 color



Vector files only

Centered on body (back)

80 X 50

Centered on body (front)

100 X 50

Digital print (size in mm)



Max. 1 color



All file types

Centered on body (back)

80 X 50

Centered on body (front)

100 X 50

Product materials

Component	Material	Weight	Percentage
Battery	Lithium-Polymer	172.10g	71.7%
Case	FSC® bamboo	50.10g	20.9%
PCB/PCBA/Printed circuit board	FR4 - Glass-Reinforced Epoxy	10.20g	4.2%
Cable	Copper	7.80g	3.2%

Packaging materials

Component	Material	Weight	Percentage
FSC® certified recycled cardboard box	FSC® certified paper	29.00g	55.9%
Multipack export carton	Paper	15.00g	28.8%
Manual	Paper	6.00g	11.5%
Individual polybag	Polyethylene	2.00g	3.8%