

12413602

Naka 5W wheat straw wireless charging pad



Material
Wheat straw



Weight
32g



Made In
PRC



Product Size (cm)
H 1 D 6.9



Gift Box Size (cm)
L 10 H 2 W 8



Colour
Beige



Available Colours



Wheat straw plastic base



Reduces virgin material use



Includes Type-C cable



Recycled paper box

Footprint 4.62 kg CO₂e



Product
4.61 100%



Packaging
0.01 0%



Transport
0.01 0%

Recycled materials



Durability

Wireless charging decreases wear and tear on your charging port

End-of-Life

Tech is hard to recycle. Try donating, repairing or refurbishing first

Hand you electronics in to your local e-waste collection point

Audits



Certificates

Not available

Product description

5W wireless charging pad made of wheat straw plastic material mixed together, reducing the amount of plastic needed. To charge a device without wireless technology, an external wireless charging receiver or receiver case is required. Packaged in a gift box and delivered with an instruction manual (both made of sustainable material). Type-C charging cable is included.

Product safety

REACH-& SVHCs
General Product Safety Regulation
RoHS

Available branding options

Padprint (size in mm)

 Max. 4 colors

 Vector files only

Centered on body	Ø 45
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Digital print (size in mm)

 Max. 1 color

 All file types

Centered on body	Ø 52
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Digital paper sleeve (size in mm)

 Max. 1 color

 All file types

On body	201 X 98	On body - Geometric sleeve	36 X 36	On body - Sustainability sleeve	36 X 36
On body - Black-gold sleeve	Ø 36	On body - Technology sleeve	36 X 36	On body - Christmas sleeve	36 X 36

Product materials

Component	Material	Weight	Percentage
Cover	Wheat straw	13.50g	42%
Coil	Metal	9.00g	28%
Cable	Thermoplastic elastomer	7.00g	22%
Component not found	Evolucio material not found	2.00g	6%
silicone ring	Silicone	0.50g	2%

Packaging materials

Component	Material	Weight	Percentage
Multipack export carton	Paper	700.00g	69%
Multipack cardboard box	Not found	300.00g	30%
FSC® certified recycled cardboard box	FSC® certified paper	9.00g	1%
Manual	FSC® certified paper	2.00g	0%