



Article no.:
12420390

Productsheet: November 14, 2024, 5:07 am

General information

Article number : 12420390 Loop 10W recycled plastic wireless charging pad with phone stand
Description : Wireless charging pad made of recycled ABS plastic. The charging pad also functions as a phone stand, making it the perfect desk accessory. Connect the charging pad to a computer or laptop and place the device on top to start charging. Wireless output is 10W (max) for quick charging. Compatible with all Qi devices (iPhone 8 or above and Android devices that supports wireless charging). Delivered in a gift box with an instruction manual (both made of sustainable material). Recycled ABS Plastic.

Brand : Unbranded
Material : Recycled ABS Plastic
Colour : Solid black
Length : 12,80 cm
Width : 10,00 cm
Height : 2,00 cm
Weight : 110 gram
Country of origin : PRC

Default print option

Recommended : Padprint
decoration option
Default print : body
location
Print width (mm) : 45
Print height (mm) : 45
Print maximum : 4
colours

Packaging information

Blank product : Indiv. gift box + polybag + manual
individual
packing
Decorated : Indiv. gift box + polybag + manual
product
individual
packaging
Blank product : 115 gram
weight incl.
packaging
Blank product : 13,00 cm
length incl.
packaging

Article no.:
12420390

Productsheet: November 14, 2024, 5:07 am

Blank product : 2,00 cm
height incl.
packaging

Blank product : 10,00 cm
width incl.
packaging

Transport packing

Export carton : 60 PC

Export carton : 7 kg
weight

Export carton : 33 cm x 28 cm x 23 cm
(Length x Width x
Height)

Statistical code : 85044095900000000000

Power

Battery operated : No

Battery included : No

Product specific attributes

Input : 9V/2A

Cable included : Yes

Cable connector : USB-A to Type-C

Data transfer : No

Magsafe : No

compatibility

Quick charge : Yes

Max wireless : 10W

output

Chargeable via : No

wireless

Output charging : 2A

cable

Cable length : 100

Bluetooth : No

Solar charger : No

Qi wireless : No

Wireless : Yes

Microwave safe : No