

MPN: ES637025

INFINITE USB-C Charger EU PD 20W - White - 98% Recycled Plastic

INFINITE - BECAUSE THE ENVIRONMENT MATTERS

INFINITE is eSTUFF's product line for products made with an environmental focus.

Responsibly produced

The shell of the charger contains 98% Global Recycled Standard* certified recycled Post-Consumer polycarbonate (rPC), certified by Control Union 1409828.

Quality

All eSTUFF home chargers are of a very high quality and are tested for use within the EU by a Danish test lab.

Packaging: In a plastic free retail box made from FSC paper printed with soy ink.

Used for: Smartphones and tablets.

* The Global Recycled Standard verifies recycled material and tracks it from the source to the final product. In addition, facilities from the source to final supplier have met social, environmental, and chemical requirements.

- Charging technologies: PD, QC3.0, Samsung 2A, Apple 2.4A, USB DCP 5V1.5A
- Input: 100-240V EU plug
- Output: USB-C 5V/3A/15Watt / 9V/2.22A/20W / 12V/1.67A/20W
- EU Plug



Specifications

Certification	CE certified	Yes
	REACH compliance	Yes
Design	Housing material	Recycled Polycarbonate (rPC)
	Product colour	White
Packaging data	Package type	Hanging box
	Quantity per pack	1 pc(s)
Performance	Charger compatibility	Smartphone, Tablet
	Charger type	Indoor
	Fast charging	Yes
	Fast charging technology	Power Delivery 3.0, Quick Charge 3.0
	Number of outputs	1 outputs
	Power protection features	Over voltage, Overheating, Overload, Short circuit, Under voltage
	Power source type	AC
	USB Power Delivery up to	20 W
	USB Type-C ports quantity	1

Power	Automatic output voltage adjustment	Yes
	Input current	0.8 A
	Input frequency	50/60 Hz
	Input voltage	100-240 V
	Maximum output voltage	12 V
	Maximum power	20 W
	Minimum output voltage	5 V
	Output current (12V)	1.67 A
	Output current (5V)	3 A
	Output current (9V)	2.22 A
	Power plug type	Type C
Technical details	Output voltage	5-12 V
	Warranty period	5 year(s)
Vendor information	Brand Name	eSTUFF
	Homepage	https://estuff.eu/
	Warranty	5 Year(s)

Other images

