



eSTUFF

ES604265 USB

cabLe



Model: ES604265

Manufacturer: eSTUFF

EAN: 5715063276976

Product Code: 496234

R993



INFINITE - BECAUSE THE ENVIRONMENT MATTERS

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

This eSTUFF magnetic charging cable supports PD3.0 as well as QC3.0 charging at a speed up to 100W.

The magnetic adapter makes it easy to use as you simply click off the cable and leave the tip of the adapter in your laptop or smartphone and it connects swiftly via the magnets whenever you need to charge your device again.

This technology prolongs the lifetime on your USB-C port as it is much more gentle on the port than inserting and removing the cable constantly.

It also offers a 480 Mbps data transfer speed between Type-C devices. It does not support video output.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Responsibly Produced

The plugs and jacket contain 100% Global Recycled Standard* certified post-consumer recycled TPE, and the conductor insulation contain 100% Global Recycled Standard* certified recycled PE, certified by Control Union 1409828.

The packaging is plastic free and is made from FSC Certified paper printed with solvent-free soy ink.

Durability

The cable is extremely durable. It is equipped with full laser-welded reinforced connectors and can withstand more than + 35.000 180° bends. The added Kevlar gives the cable a pull strength of +50 kgs.

Ultra Flexible and PVC Free

Due to the super soft material the cable can be bended and twisted endlessly and still remain untangled.

* 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.