

# DIGITUS® USB-C silicone connection cable, 2m, black

AK-300341-020-S

EAN 4016032495819



## USB-C Silicone charging cable, USB-C - USB-C 2m, USB 2.0, 60W, black

Reliable and easy connection to your USB-C devices with your PC thanks to the soft and flexible silicone cable. Data transfer rate of 480 Mbits/s for synchronization, data transfer and a power delivery specification of 60W for charging.

### Fast charging and synchronization with the high-quality and soft silicone connection cable

- Supports data transfer rates of 480 Mbit/s
- Backwards compatible with USB 2.0 and USB 1.1
- Supports the USB power delivery function with 20V, 3A and 60W
- Durable cable with a service life of up to 25,000 bends (based on internal tests)

- Type C plug can be used on both sides

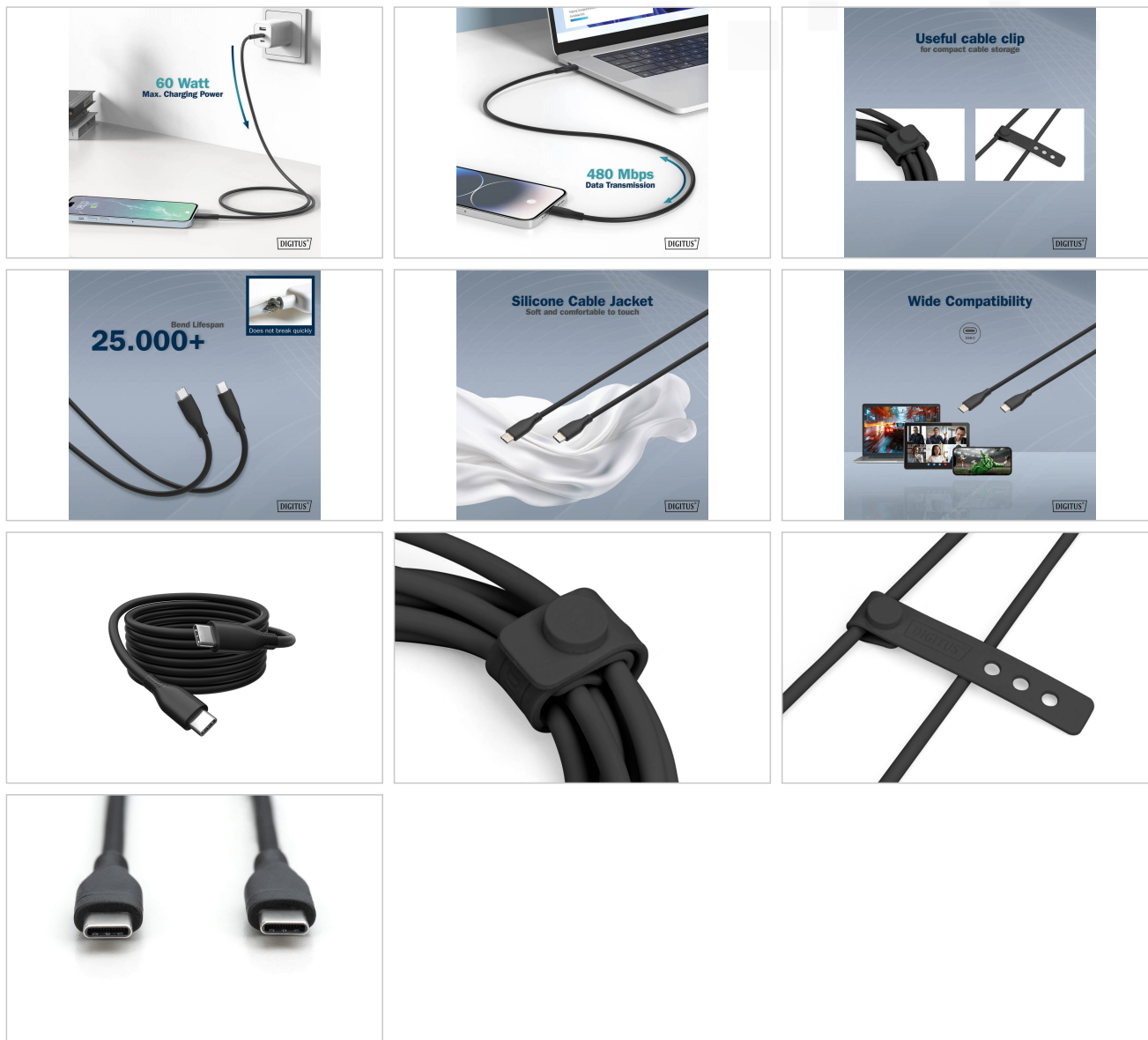
### Attributes

- AWG: 22
- Kabel u boji: crni
- Kapice: ukalupljeno
- Konektor 1: USB C, utikač
- Konektor 2: USB C, utikač
- Materijal žice: CU
- Površina konektora: poniklano
- Duljina: 2 m
- oklop: jednostruki oklop

## Logistics

|                                 | Number<br>(pcs) | Weight<br>(kg) | Depth<br>(cm) | Width<br>(cm) | Height<br>(cm) | cm <sup>3</sup> |
|---------------------------------|-----------------|----------------|---------------|---------------|----------------|-----------------|
| Packaging Unit Carton           | 120             | 8.36           | 21.00         | 32.00         | 50.00          | 33,600.00       |
| Packaging Unit Inside           | 10              | 0.70           | 6.00          | 35.00         | 35.00          | 7,350.00        |
| Packaging Unit Single           | 1               | 0.07           | 1.60          | 21.00         | 11.50          | 385.19          |
| Net single without<br>Packaging | 1               | 0.06           | 1.50          | 13.00         | 11.00          | 0.00            |

## More images:



## Safety notes

- When plugging and unplugging the cable, only grasp the plug and do not pull directly on the cable.
- Cables must not be kinked sharply or bent at tight angles, as this can damage the inner wires and lead to failures.
- Make sure that the cables are not under tensile load, as this can damage the insulation and the wires inside the cable.
- Ensure that cables are not laid in areas where they can be easily damaged mechanically.
- Cables should not be used in environments with extremely high or very low temperatures. Observe the product information on the maximum operating temperature of the cable
- Check cables regularly for visible damage such as cracks, kinks or signs of wear. Defective cables should be replaced immediately to avoid failures, short circuits or even electric shocks.

## EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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