

Philips USB 2.0 cable

Retractable

3 ft Mini

SWR2111



Ensure a reliable data and power connection

A/Mini B Connectors

Use this retractable Mini USB 2.0 cable to transfer data and charge multiple devices at high speeds from a computer. For use with digital cameras and camcorders, mobile phones and many others. Ideal for at home at travel use.

Meets your specific connection requirements

- Transfer speeds up to 480 Mbps
- A/5-Pin Mini B Connectors
- Compatible with USB 2.0 and 1.1 standards
- PC and Mac compatible

Ideal for travel

- Retractable cable for easy storage
- Eliminates tangles for easy cable management

Enjoy extended durability

· Molded ends for extended durability



SWR2111/27

Specifications

Inner Carton

- Gross weight: 0.595 lb
- GTIN: 2 06 09585 18317 3
- Inner carton (L \times W \times H): 9.7 \times 2.8 \times 3.7 inch
- Nett weight: 0.238 lb
- Number of consumer packagings: 4
- Tare weight: 0.357 lb

Outer Carton

- Gross weight: 2.304 lb
- GTIN: 1 06 09585 18317 6
- Outer carton (L x W x H): $10.4 \times 9.1 \times 4.5$ inch
- Nett weight: 0.714 lb

- Number of consumer packagings: 12
- Tare weight: 1.590 lb

Packaging dimensions

- Packaging dimensions (W \times H \times D): $3.5 \times 9.4 \times 0.9$ inch
- Gross weight: 0.126 lb
- Nett weight: 0.060 lb
- Number of products included: 1
- Packaging type: Blister
- Tare weight: 0.066 lb
- UPC: 6 09585 18317 9

Highlights

Transfer speeds up to 480 Mbps

Ensure quick and accurate data transfer with transfer speeds within USB 2.0 standard.

A/5-Pin Mini B Connectors

Meet your specific connection requirements with A Male/B Male connectors.

USB 2.0 and 1.1 compatible

USB 2.0 cable backward compatible to 1.1 standard.

Eliminates tangles

The spring-loaded retractable device facilitates easy mobility when traveling by allowing you to select exactly the length of cable you need and storing the rest on an internal reel.

PC and Mac compatible

USB 2.0 cable will work with both PC and Mac computers.

Molded ends

Molded ends prevent fraying and extend the life of your cable.



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