



- Safe grounding for notebooks, routers, etc.
- PVC insulated grounding cable with attached standard USB-A plug, including USB-A => USB-C adapter.
- For easy plugging into a socket in grounded circuits (TN-S + TT), fused with 30 mA (RCD)
- The USB grounding cable consists a 2-metre-long white PVC-coated grounding cable with a grounding three pole plug (grounding only/PE) and a USB plug (grounding only) at each end.

The USB plug is to insert into a free slot on the notebook or other devices. This connects the mainboard grounding (0) to the equipotential bonding and reducing the alternating electric fields.

The 3-pole plug at the other end is plugged into a specified socket.

Order-No.: 711195
Short-Desc.: USB-Grounding cable

Assembly

1. Plug the Schuko plug into a safety socket (see point 1).
2. Plug the USB-A connector or the combination of USB-A connector and USB-C adapter into your notebook or other device (see point 2).



Grounding accessories

Grounding cable USB

to reduce alternating electric fields

Technical data

Colour:	white
Length:	200 cm ± 2 %
Cable cross section:	2,5 mm ²
Cable isolation:	PVC
Plug:	Schuko CEE 7/7 (only grounding)
USB-Plug:	Typ A + Adapter TYP C

Scope of delivery

Grounding cable USB, USB-C adapter and manual

