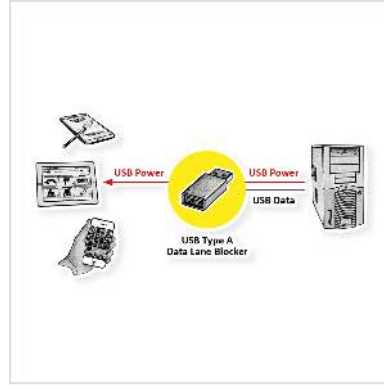


ROLINE USB 2.0 Cable, C-C, with A+C Data Lane Blockers

Product No. 11.02.8349
Manufacturer ROLINE
Manufacturer No. 11.02.8349

roline
Designed for Professionals



The A+C Data Lane Blockers block the data lanes of the used USB port and thus protects your end device from unwanted access or malware - nothing but power is transmitted - ideally for safe charging! The solution is especially useful in foreign environments where USB sockets can be manipulated or hijacked easily, such as in hotels, or other public places like airports or train stations. If the data lane blockers are not put on, USB 2.0 data transfer is possible.

- Safe charging without complications
- Eliminates the risk of becoming the target of attacks via foreign USB sockets and reduces the risk of malware / malicious software being transferred to the device
- Suitable for IT equipment in any hotel, office or public environment such as schools, museums, trade fairs or other places
- Ideally suited for public places like airports and railway stations
- Does not cause conflict with the existing IT infrastructure
- Prevents data exchange by blocking the data lanes - only power is transmitted to your end device
- USB 2.0 data transfer is possible without the data lane blockers put on

Technical specifications

Manufacturer	ROLINE
Product group	Mobile accessories
Product type	Cover protection for USB
Colour	black

Length	1 m
Scope of delivery	1x USB Data Blocker Cable
Side 1 Connector Type	USB Type C (USB-C)
Side 1 Connector Gender	Male
Side 2 Connector Type	USB Type C (USB-C)
Side 2 Connector Gender	Male
Colour (Cable)	black
Weight	32 g
Height of packaging (single piece)	0 mm
Width of packaging (single piece)	0 mm
Depth of packaging (single piece)	0 mm
Package weight (single piece)	0 kg