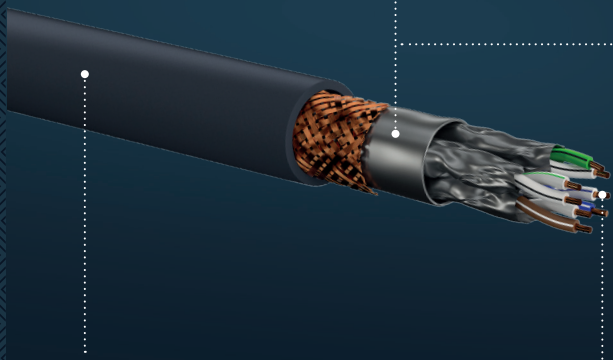
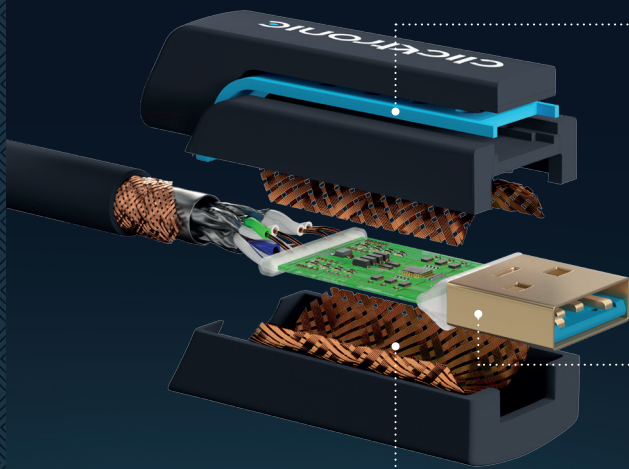


USB-A TO USB-B 3.0 ADAPTER CABLE

Transfer music, print and save with up to 15 Gbit/s and over many years. The reason: a strong plug, gold-plated connectors and a flexible triple shielded premium cable.



A PLUG THAT PROTECTS AGAINST CABLE BREAKAGE

The plug of the Clicktronic USB-A to USB-B 3.0 adapter cable consists of three ABS and PVC parts, making it both flexible and robust: if you, for instance, pull the cable with a jerk, it absorbs some of the energy and protects the inner conductor.

GOLD-PLATED CONNECTORS TO ENSURE A LONG SERVICE LIFE

To make sure that the connectors remain rust-free, they are coated with 24 Carat gold. This prevents them from oxidising. Plus: unlike many materials, gold is excellent at transmitting signals – for resistance-free transmission, completely without any interruptions.

TRIPLE SHIELDED TO AVOID FLICKERING

No flickering, even if several cables run in parallel or the smartphone is lying right next to the cable: the triple shielding consisting of aluminium foil and copper braiding intercepts interfering signals. Even with stronger electromagnetic fields.

OFC INNER CONDUCTORS FOR BRILLIANT SIGNAL QUALITY

Fast data – even after years: the inner conductors made from 99.9% oxygen-free copper (OFC) are designed not to come into contact with oxygen. This means that they do not oxidise and they transmit signals excellently, just like on the very first day.

A FLEXIBLE AND ROBUST PVC JACKET

The robust PVC jacket protects the Clicktronic USB-A to USB-B 3.0 adapter cable and keeps it flexible enough to bend around any corner – no matter how long it has spent in one position. The reason: the PVC does not absorb water, even in humid conditions. This means that the cable does not become porous.

USB-A TO USB-B 3.0 ADAPTER CABLE

10 × FASTER DATA

Simply insert and access an external hard drive 10× faster than with USB 2.0: the SuperSpeed USB 3.0 standard transfers your data with up to 5 Gbit/s – even with larger data volumes and somewhat older devices. USB 3.0 is backwards compatible with USB 2.0 and USB 1.0.



BRILLIANT BEATS, NEW POSSIBILITIES

Experience your music creation with superb sound – and brand new possibilities. No matter whether you are producing your new beats with DJ controllers, samplers, effect pads or synthesisers: every sound reaches your laptop and PC with the Clicktronic USB-A to USB-B 3.0 adapter cable.

SIMPLE AND VERSATILE

Printing homework, saving pictures, transmitting music from a digital piano or electronic drums: the Clicktronic USB-A to USB-B 3.0 adapter cable allows you to connect MIDI and other USB-B devices to your PC or notebook – a connection that is both stable and fast. Simply insert and you're ready thanks to plug and play.



INPUT



OUTPUT

ALL ADVANTAGES AT A GLANCE

SIMPLE AND FOR MANY DEVICES

Connects USB-B devices such as printer or e-piano to a PC or notebook – particularly easily thanks to plug and play.

FAST AND COMPATIBLE

SuperSpeed USB 3.0 transfers data with up to 5Gbit/s and is backwards compatible with USB 2.0 and 1.0.

BRILLIANT SIGNAL QUALITY

No oxidation thanks to an inner conductor made from 99.9% oxygen-free copper (OFC).

NO FLICKERING

Thanks to triple insulation.

FLEXIBLE AND ROBUST CABLE

Thanks to the PVC jacket, which can be bent optimally even after years.

STRONG PLUG

PVC and ABS ensure maximum flexibility in the event of a jerk on the cable.

RUST-FREE CONNECTOR

Even after years – thanks to a 24 Carat gold coating.

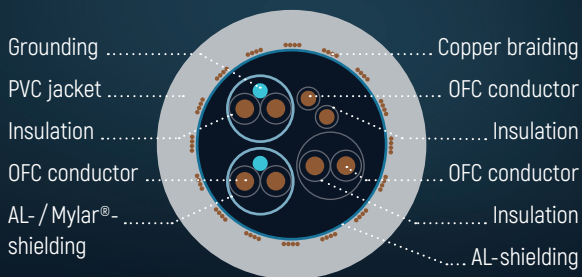
USB-A TO USB-B 3.0 ADAPTER CABLE

SIGNAL TRANSMISSION

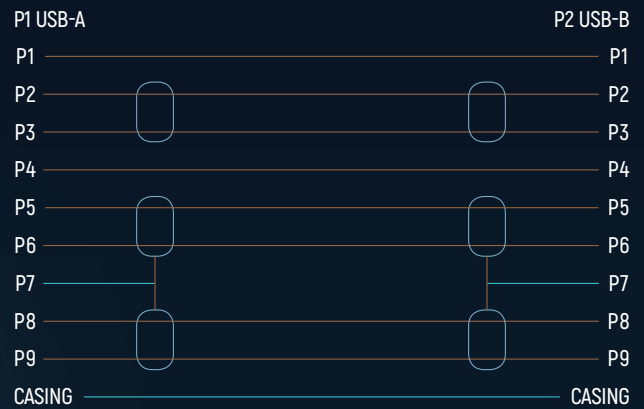
TRANSMISSION TYPES: digital data

MAX. TRANSMISSION RATE (Gbit/s): 5.0

CABLE CROSS-SECTION



CIRCUIT DIAGRAM



SUPPORTED STANDARDS

USB 3.0 (SuperSpeed), USB 2.0, USB 1.0

PRODUCT DATA

CABLE LENGTH	Ø INNER CONDUCTOR	AWG	Ø OUTER JACKET
0.5 – 3 m	7 × 0.12 mm	28	5.0 mm

CABLE LENGTH	RRP	Packaged unit	SKU	EAN
0.5 m	14.99 €	1/20/40	70090	4040849700903
1.8 m	16.99 €	1/20/40	70092	4040849700927
3.0 m	19.99 €	1/15/30	70093	4040849700934



SUBJECT TO CHANGE. MODEL SIMILAR. ALL BRAND NAMES ARE REGISTERED TRADEMARKS OF THEIR RESPECTIVE OWNERS.