



InLine USB 2.0 Extension Cable Type A male / female, beige, 0.5m



Model: 34650X

Manufacturer: INLINE

EAN: 4043718263394

Product Code: 1552202

R788

Reliable data transfer at up to 480 Mb/s:The USB 2.0 extension cable enables stable, standard-compliant data transfers in accordance with the USB 2.0 standard and is backwards compatible with USB 1.1 and USB 1.0.

High immunity to interference thanks to double shielding:The double cable shielding reduces electromagnetic interference and ensures consistent signal quality even over longer cable runs.

Flexible installation options thanks to various lengths:Available from 0.3 metres to 5 metres for extending existing USB connections as required.

Universal compatibility:USB-A plug to USB-A socket for easy extension of existing USB peripheral connections without any configuration effort.

Retail-ready packaging:Resealable PE blister pack with EAN code label for efficient warehousing and distribution.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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The InLine® USB 2.0 extension cable is designed for the reliable extension of existing USB connections. It enables data transfer at speeds of up to 480 Mb/s in accordance with the USB 2.0 specification and is fully backwards compatible with USB 1.1 and USB 1.0.

The version with a USB-A plug to USB-A socket allows for the straightforward extension of existing connection cables. This enables USB peripherals to be positioned flexibly and installation routes to be optimised.

The double-shielded cable reduces external interference and ensures stable signal transmission. The various length options, ranging from 0.3 metres to 5 metres, offer a tailored solution for different installation requirements.

The product is packaged in a resealable PE blister pack with an EAN code label, facilitating structured product presentation and efficient logistics handling.

Interface: USB 2.0

Plug type: USB-A plug

Socket type: USB-A socket

Maximum data transfer rate: 480 Mb/s

Supported standards: USB 2.0, USB 1.1, USB 1.0

Shielding: double-shielded

Packaging: PE blister pack, resealable

Available lengths: 0.3m, 0.5m, 1m, 1.8m, 2m, 3m, 5m

Available colours: beige, black