



InLine 33390K USB cable



Model: 33390K

Manufacturer: INLINE

EAN: 4043718348893

Product Code: 1082103

R924

Reliable USB expansion directly from the motherboard: Converts a 19-pin motherboard header with 2 mm pitch into two USB-A sockets for permanent housing integration. Ideal for professional system expansion.

USB 3.2 Gen.1 with 5 Gb/s data transfer rate: Supports fast data transfers via the internal 19-pin header and enables powerful expansion of existing systems.

Mechanically stable installation solution with M3 thread: USB-A sockets with M3 thread in the flange enable secure screw connection. Hole spacing of 47.5 mm and installation depth of 31.5 mm ensure predictable integration.

High-quality signal quality thanks to precise workmanship: Gold-plated contacts and nickel-plated clamp support a permanently reliable connection even with frequent plugging and unplugging.

Ready to install, including accessories: Delivery includes 2 M3x10mm screws for direct installation without additional mounting material.

The InLine® USB 3.2 Gen.1 cable 33390K is used to extend an internal 19-pin motherboard header to two USB-A sockets for permanent integration into a housing. It enables a professional and mechanically stable USB extension without the use of an active hub.

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 19-pin connector with 2mm pitch is plugged directly onto the motherboard. On the opposite side, there are two USB-A sockets with M3 threads in the flange. These can be screwed in place and permanently mounted in the case.

The defined hole spacing of 47.5 mm and the installation depth of 31.5 mm support precise planning in system design. The cable is compatible with USB 3.2 Gen.1 and supports data transfer rates of up to 5 Gb/s.

The AWG24/28 wire cross-section supports stable signal transmission. Gold-plated contacts and a nickel-plated clamp further contribute to contact quality.

With a length of approx. 45 cm including connectors, the cable offers sufficient leeway for flexible installations within the housing. The delivery includes two M3x10 mm screws for direct mounting.

Connectors: Side A: 1x 19-pin motherboard pin header, pitch: 2 mm Side B: 2x USB-A socket

Wire cross-section AWG24/28

Gold-plated contacts, nickel-plated clamp

Compatible with USB 3.2 Gen.1, data transfer rate up to 5Gb/s

Color: black

Length including connectors: approx. 45 cm

Screw hole spacing: 47.5 mm, installation depth 31.5 mm

Includes 2 M3x10 mm screws

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