

InLine 33446T cable gender changer USB Type-E Key A, 20-pin USB 3.0 header, 19-pin Black

Model: 33446T

Manufacturer: INLINE

EAN: 4043718342273

Product Code: 1081659

R993

Enables internal USB connection: Converts a USB 3.2 Type-E (Key A) port on the motherboard into a classic USB 3.0 header.

Full compatibility with 10 Gb/s: Supports USB 3.2 Gen.2 with a data transfer rate of up to 10 Gb/s.

Universally applicable: Ideal for cases with USB 3.0 front ports or internal expansions in the IT and server sector.

Reliable connection technology: Robust connectors ensure a stable fit and lasting signal quality in the system.

Space-saving design: Compact and designed for tight case conditions – ideal for modern builds.

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The InLine® USB 3.2 Type-E to USB 3.0 motherboard adapter is the ideal solution if you want to efficiently expand or adapt internal USB ports. Modern motherboards increasingly feature internal USB Type-E ports (Key A), while many cases and peripherals still require USB 3.0 headers. This adapter provides a reliable connection between the two standards.
With a supported data transfer rate of up to 10 Gb/s to USB 3.2 Gen.2, fast and stable data transfer is guaranteed. This makes the adapter ideal for use in high-performance systems where internal devices such as card readers, dongles, or front panel USB ports are to be integrated.
Thanks to its sophisticated design, the adapter can also be used in confined spaces without any problems. Robust connectors and solid workmanship ensure long-term reliable use. The adapter is a practical solution for connecting modern interface requirements to existing infrastructure.

Connection 1: USB Type-E Key A, 20-pin plug
Connection 2: USB 3.0 header, 19-pin socket
Design: Internal
Compatibility: USB 3.2 Gen.2 (backward compatible)
Area of application: PC cases, servers, industrial PCs
Max. transfer rate: 10 Gb/s

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