Type-E to Type-C®

Extension Cable with PCI Bracket

Interface Type-C®	10 Gbit/s Super Speed	Type-E	Easy Solution

Features

- Motherboard 20 pin connector available for expanding USB 3.2 Type-C® port to PC case
- Compliant with USB 3.2 Gen 2 PCI specification
- Date transfer rate of up to 10Gbit/s
- Max 100W power supply
- Bus-powered mode and no external power required
- Supports Windows®

One more USB Type-C® port necessary?

With the GRAUGEAR expansion cable G-AD-ETC-10G a PC can easily be expanded by a Type-C® port. This complies with USB 3.2 Gen 2 specifications with a data transfer rate of up to 10 Gbit/s and a max. power supply of 100W. The 20-pin Type-E connector is simply plugged into a free slot on the motherboard and the bracket is plugged into a happy PCI slot and fixed.

Specification

- **Connector :** Type-E
- **Interface :** USB Type-C® Female with PCI Bracket
- **Cabel length :** 50 cm

Package Contents

1 x G-AD-ETC-10G
1 x Warranty card

Logistic Data

Packaging Unit: 80 pcs/carton; Total weight of carton: 4.9 kg; Gross weight of product: 60 g; Net weight of product: 42 g

Dimension/carton: 420x320x220 mm; Dimension (Pack.) of product: 95x150x20 mm; Dimension of product: 115x18x510 mm

G-AD-ETC-10G