

GRAUGEAR G-AD-ATC-10G-2 USB 3.2 Gen2 Type C Adapter **User Manual**

Home » GRAUGEAR » GRAUGEAR G-AD-ATC-10G-2 USB 3.2 Gen2 Type C Adapter User Manual

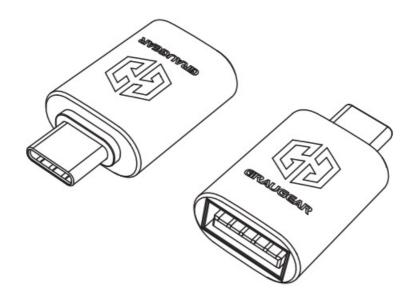


GRAUGEAR®

Contents

- 1 USB 3.2 Gen2 Type-C® **Adapter**
 - 1.1 G-AD-ATC-10G-2
 - 1.2 Package Contents
 - 1.3 Features
 - 1.4 Specifications
 - 1.5 Universal Compatibility
 - 1.6 Safety information
- 2 Documents / Resources
 - 2.1 References
- **3 Related Posts**

USB 3.2 Gen2 Type-C® Adapter



www.graugear.de

G-AD-ATC-10G-2

Package Contents



Features

- Supports Anti-Twist port USB Type-C® with 10 Gbit/s USB 3.2 Gen2 Data Transfer
- Supports Data Sync(OTG) & Fast Charging
- Premium aluminum alloy housing, nickel plated port

Specifications

Connectors: Type-A Female to Type-C® Male Adapter

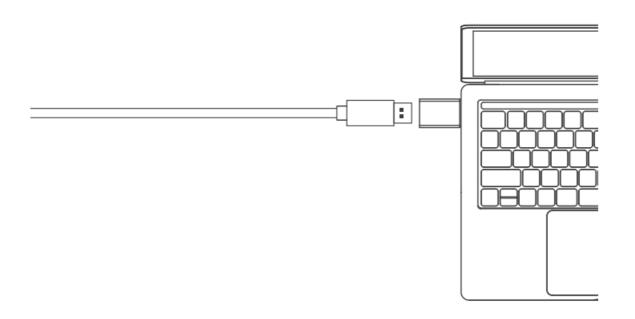
Transfer Speed: 10 Gbit/s

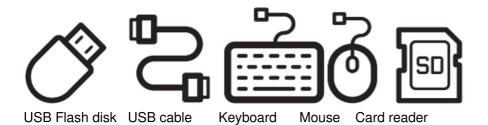
Function: Charging & Data Transmission

Color: Space Grey

Dimension: 17mm (W) x 9mm (H) x 32mm (D)

Support system: Windows® and MacOS®







Universal Compatibility

Make your Type-A device compatible with Type-C® connectors

Safety information

For your own safety and to avoid physical damage as well as damage to property, equipment and loss of data, please observe the following instructions

Warning signs



You will be alerted to an imminently hazardous situation which may result in serious injury or even death!



You will be alerted to a potentially dangerous situation that could result in serious injury, even death!



You will be alerted to a potentially dangerous situation that may result in minor injury!

IMPORTANT

Your attention is drawn to a possible situation that could result in property damage and possibly environmental damage and disrupt operations.

1. Dangers due to electric current and voltage!



- Avoid any contact with electrically conductive parts, there is a danger to life due to electric shock.
- Please read the operating instructions before use.
- Make sure the product is not energized before opening or working on it.
- Please do not remove the contact protection cover under any circumstances.
- · Avoid contact with live parts.
- Do not touch any plug-in connectors with metallic or pointed objects.
- Use the product only in designated environments.
- If necessary, operate the product only with power supplies that correspond to the nameplate.
- Do not expose the product or power supply to moisture and liquid, steam and dust.
- Do not make any independent modifications to the product.
- Do not connect / use the product during a thunderstorm.
- In case of repair, please contact the specialist dealer or GrauGear.

2. Possible dangers during assembly due to sharp-edged components!

Cutting and hand injuries possible during assembly.



- Please read the operating instructions before assembly.
- · Avoid contact with sharp or pointed objects.
- Do not use force during assembly.
- Only use suitable tools or supplied accessories and tools.

3. Danger of heat generation due to insufficient ventilation of the product/power supply!

In this case, overheating and/or failure of the product/power supply unit is possible.

IMPORTANT

- Avoid external heat supply and provide air exchange.
- · Keep fan outlets and heat sinks free.
- Avoid direct sunlight on the product/power supply.
- Make sure there is enough environmental space for the product/power supply.
- Do not place any objects on the device/power supply.

4. Danger of suffocation! Danger due to small parts and packaging!

Danger to life due to choking and swallowing.



- Please be sure to read the instructions for use.
- Keep small parts and accessories safe from children.
- Keep and dispose of plastic bags and packaging from children.
- · Never put small parts and packaging into children's hands!

5. Possible data loss / data loss during commissioning.

Irrecoverable data loss possible!.

IMPORTANT

- Please be sure to read the operating instructions.
- Use the product only if all specifications and requirements are met.
- Always perform a data backup of storage media to be installed.
- · Always perform a data backup before commissioning.
- Always perform a data backup before connecting new hardware.
- Only use the accessories supplied with the product.

6. Cleaning of the product.

Damaging cleaning agent – scratches, color changes, moisture damage or short circuit on the device.

IMPORTANT

- Take the product out of operation before each cleaning.
- Do not use aggressive / harsh cleaners.
- Make sure that there is no residual moisture in the device after cleaning.
- It is best to use an antistatic cloth for cleaning.

7. Disposal of the product – environmental pollution, recycling not possible!

IMPORTANT

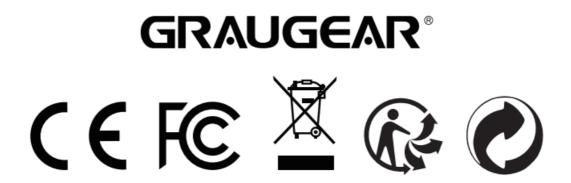


"The adjacent symbol on the product and packaging indicates that this product must not be disposed of with other household waste. If necessary, remove old batteries, rechargeable batteries and lamps before returning the product (if possible without destroying the old device and if it is not to be reused).

According to the Waste Electrical and Electronic Equipment (WEEE) Directive, you may not dispose of this product and any batteries/rechargeable batteries it may contain in your normal household waste.

If you wish to dispose of this product/batteries, please take them to a suitable disposal point (recycling collection point in your city) or return them to your point of purchase."

If you have any questions, please do not hesitate to contact our support at support@graugear.de or visit our website support@graugear.de or visit our



© Copyright 2021 by CHAB GmbH. All Rights Reserved Ohlstedter Strasse 17, 22949 Ammersbek / Germany Made in China

Windows and the Windows logo are registered trademarks of Microsoft Corporation. Apple, macOS, MAC, iTunes and Macintosh are registered trademarks of Apple Computer.

Documents / Resources



GRAUGEAR G-AD-ATC-10G-2 USB 3.2 Gen2 Type C Adapter [pdf] User Manual G-AD-ATC-10G-2 USB 3.2 Gen2 Type C Adapter, G-AD-ATC-10G-2, USB 3.2 Gen2 Type C Adapter, Gen2 Type C Adapter

References

• GRAUGEAR - USB Enclosures, USB Adapters, USB Hubs, M.2 SSD Cooling and more

Manuals+,