

1 Safety Instructions

- Read the user manual completely and carefully before use.
 - *It is part of the product and contains important information for correct use.*
 - Keep this user manual.
- It must be available for uncertainties and passing the product.*

- Do not open the housing.
- Only let a trained electrical engineer do installation, disassembling, maintenance and repairing work.
- Compare the specifications of all used devices to ensure compatibility.
- Do not repair defective products by yourself, but contact the dealer or producer.
- Do not modify or disassemble product nor accessories.
- Avoid stresses such as heat and cold, moisture and direct sunlight, vibration and mechanical pressure.
- Only use in dry ambience.

2 Description and Function

2.1 USB 3.1 Adapter and Hubs

This product is made to expand the interfaces and for data transmission of USB-C compatible devices. Charging of connected USB devices is also supported. The USB 3.1 Adapters and Hubs adapt to one or several of the following interfaces:

Article number	Interface	
66254	USB-C	USB-A 3.1, USB 2.0 Micro-B
66255		RJ45
66257		DisplayPort
66259		HDMI
66260		VGA
66262		USB-A 3.0
66265		HDMI, USB-A 2.0+USB-C
66266		DVI
66269		RJ45, USB-A 3.0
66273		VGA, USB-A 2.0, USB-C
66274		USB-A 3.0 (4x)

Tab.3: USB 3.1 Adapters and Hubs

2.2 Scope of delivery

USB 3.1 Adapter or Hub, User manual

2.3 Operating elements

None.

2.4 Specifications

Connections	read chapter 2.1	
Data transmission rate/ Video Resolution	66254	USB 3.1: 10 Gbit/s, USB 2.0: 480 Mbit/s
	66255	RJ45: 10/100/1000 Mbit/s
	66257	DisplayPort: 2.16 Gbit/s
	66259	HDMI 1,4: 8.16 Gbit/s
	66260	VGA: 1080P (60 Hz)
	66262	USB 3.0: 5 Gbit/s
	66265	HDMI 1.4: 8.16 Gbit/s, USB 2.0: 480 Mbit/s USB 3.1: 10 Gbit/s
	66266	DVI: 1080P
	66269	RJ45: 10/100/1000 Mbit/s, USB 3.0: 5 Gbit/s
	66273	VGA: 1080P, USB 2.0: 480 Mbit/s, USB 3.1: 10 Gbit/s
	66274	USB 3.0: 5 Gbit/s
max. charging current	66262	900 mA
	66269	
	66266	1000 mA
	66274	
	others	not meant for charging

supported operating systems	Apple OS 10, 10.2	
Dimensions	66262	43 x 13 x 11 mm
	66255	66 x 20 x 19 mm (L=200 mm)
	66269	72 x 31 x 16 mm (L=250 mm)
	66274	75 x 40 x 12 mm (L=125 mm)
	66266	45 x 45 x 15 mm (L=150 mm)

Tab.4: Specifications

3 Intended Use



We do not permit using the device in other ways like described in chapter Description and Function. Use the product only in dry interior rooms. Not attending to these regulations and safety instructions might cause fatal accidents, injuries, and damages to persons and property.

4 Preparing

- >> Compare the specifications of all used devices to ensure compatibility.

5 Connecting

1. Connect the USB 3.1 Adapter or Hub via USB-C plug to your USB-C compatible device.
2. Depend on your model, connect one or more USB devices via their specific charging and/or data cable with the USB 3.1 Adapter or Hub.

6 Installing

Before, during or after use, there are no operating elements to operate. Before or during use, there is no software necessary to install. Data transmission is possible bidirectional. Charging of USB devices is only possible at the output side of the products. This means from USB-C to the adapted interface/s.

7 Maintenance and Cleaning

The products are maintenance-free.

NOTICE

Material damage

- Clean only with a dry, soft cloth.
- Do not use cleaning agents and chemicals.
- Store cool and dry.
- Store the product out the reach of children and in a dry and dust-protected ambience when not in use.
- Keep and use the original packaging for transport.

8 Disposal Notes



According to the European WEEE directive, electrical and electronic equipment must not be disposed with consumers waste. Its components must be recycled or disposed apart from each other. Otherwise contaminative and hazardous substances can pollute our environment.

As a consumer, you are committed by law to dispose electrical and electronic devices to the producer, the dealer, or public collecting points at the end of the devices lifetime for free. Particulars are regulated in national right. The symbol on the product, in the user's manual, or at the packaging alludes to these terms. With this kind of waste separation, application, and waste disposal of used devices you achieve an important share to environmental protection.

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