

General Notes

Read this user's manual completely and carefully. It is part of the product and contains important notes for operating. Keep this document for other users or for personal reference. This user's manual is a Quick Start Guide. Find further information on delivered CD-ROM and/or online via www.goobay.de as download version where applicable or postal via the address at the end of this page.

Safety Instructions

Risk of life by electric shock

- >> Only let a trained electrical engineer do installation, disassembling, maintenance and repairing work.
- >> Compare rated voltage, line voltage and frequency of product and mains. These have to be identical or within the specified range.
- >> Unplug mains plug and supply cables from mains before all operations on the product.
- >> Plug the power supply unit only into an easily accessible mains socket, to disconnect it from mains quickly in emergency.

Risk of life by suffocating

- >> Protect small parts and insulation material against unintentionally use.

Risk of injury by cutting

- >> Protect packaging materials against unintentionally use.

Risk of injury by tripping and falling

- >> Place, transport and install product, parts and accessories in a safe way.

Risk due to inappropriate environmental conditions

- >> Avoid extreme conditions, such as extreme heat, cold, humidity or direct exposure to the sun, as well as vibrations and mechanical pressure.

Risk of self-intervention and misuse

- >> Do not modify or alter either the product or the accessories!

Description and Function

This USB hub is made for extending the USB port/s of your computer. Charge and/ or operate only with USB devices. Consider that there are two groups of USB devices:

Self powered = These devices have an own power supply, e.g. printer, scanner...

Bus powered = These devices receive their energy from the USB port, e.g. USB mouse, USB keyboard, USB Flash drive, USB headsets...

Plug & Play: It is not necessary to install driver software from a CD-ROM.

The USB HUB supports only one bus powered device. All other connected devices need to be "self powered". If you like to connect more than one bus powered device, it is required to connect an external power supply (5 V DC@ 2 A) to the USB hub.

Intended Use

- >> Only use in dry ambience.
- >> Only use as described in chapter Description and Function.

Preparing

- >> Check the packing content by comparing it to the scope of delivery regarding completeness and integrity.
- >> Compare rated voltage, line voltage, mains voltage and frequency of product and mains.

Installing and Operating

1. >> Connect the outputs with 1 to 4 USB devices via USB cable.
2. >> Connect the input with your computer via USB cable.

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- >> Connect the enclosed power supply to USB hub and mains socket.

3. >> Disconnect all cable connections after use.

NOTE: Never let the product unattended when in use.

Specifications

Model	95670/95671/95672/95673	95912
Operating voltage	5V DC	
Input/Output	1x USB-/4xUSB socket	
Netzteil	100-240V~, 50/60Hz, 2A max. > 5V DC, positive polarity	
Schutzart	IP20	
Lieferumfang	USB hub, User's manual	USB hub, Power supply, User's manual

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Maintenance, Care, Storage and Transport

- The device is maintenance-free.
- Always disconnect the product from the device and unplug the mains plug, when not in use!
- Use a dry and soft cloth to clean your product. Be careful to avoid scratches. Use a slightly moist cloth for heavy stains. Look out for live cables! Do not use any cleaning supplies. This can cause burns to the materials. Avoid liquid entry to the device.
- Avoid places with high temperatures, humidity, or places which can become wet, also during maintenance, care, storage, and transport.
- Keep the product away from children and store it at dry and dust-proof places!
- Keep the original packing for transport and to avoid damages.

Warranty and Liability

- The producer grants a 2 years warranty to a new device.
- As the manufacturer has no influence on installation, warranty only applies to the product itself.
- If any fault or damage is detected on your device, please contact your dealer and provide your sales slip or invoice as evidence of the purchase, if necessary. Your dealer will repair the fault either on site, or send the device to the manufacturer. You make the work of our technicians considerably easier, describing possible faults in detail – only then you can be assured that faults, occurring only rarely, will be found and repaired with certainty!
- The manufacturer is not liable for damages to persons or property caused by improper installation, operation or maintenance, not described in this manual.
- Do not alter or modify the product or its accessories.
- Any use other than described in this user's manual is not permitted and causes loss of warranty, loss of guarantee, and non-liability.

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.

You as a consumer 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.

WEEE Directive: 2012/19/EU

WEEE No: 82898622

CE Declaration



This device corresponds to the relevant EU directives: With the CE sign the Goobay®, a registered trademark of the Wentronic GmbH ensures, that the product is conformed to the basic standards and directives. These standards can be requested online on www.goobay.de. All trademarks and registered brands are the property of their respective owners.