



Short description of the product

The Akyga AK-ND-C adapters are used to convert a USB-C plug into a dedicated DC connector for charging laptops. The adapters are compatible with all models of USB-C PD 20 V chargers.

The product is compatible with the applicable national and European requirements.

Symbols explanation:



There is a particular danger connected with service.



There is a risk of losing health or life (e.g. by electric shock).



Important tips and information.



Product accordance with the EU directive 2002/96/EC. The symbol of the crossed out basket placed on the product means that the marked product can not be disposed of with other household waste. After use, the product must be return to collection point for used electrical and electronic equipment or to the seller. Appropriate segregation of rubbish for subsequent processing, recovery or destruction contributes to avoiding negative effects on the environment and health, and also allows the recovery of raw materials from which the product is made.



RoHS

The RoHS mark on the product is the manufacturer's declaration that the marked product meets the requirements of the EU Restriction of Hazardous Substances (2002/95/EC) directive, which aims to reduce the amount of hazardous substances penetrating into the environment from electrical and electronic waste.



The II protection class device. It provides protection against electric shock against direct and indirect contact, and thanks to the additional isolation it is not necessary to connect the device case with the protective earth conductor.



The device is intended only for domestic use, indoors.

Safety Precautions



WARNING! Product heats up during operation. To reduce the risk of burns or overheating the power supply, do not place it in restricted ventilation area. Also, do not allow the working adapter to touch soft surface such as pillows, blankets or clothing. The adapter meets the limits on the surface temperatures available to the user, as defined in the International Standard for Safety of Information Technology Equipment (IEC 60950).



Connecting notebook whose demanded power is greater than power of the adapter, can cause battery failure.



An electrostatic discharge occurs when two objects touch each other, for example, an electric charge that occurs when a user touches a metal door handle after walking on a carpet. Discharging electrostatic charges from fingers or other electrostatic conductors can damage electronic components. To avoid damaging the computer, abstain from touching electrical outlets, wires and electronic circuits. The user's contact with electronic components should be kept to a minimum.



The manufacturer of the product is not responsible for damage or insults caused in effect of disobeying the safety instructions and information contained in this user manual.



- Keep the product and the packaging out of range of children and animals. The package includes a foil that a child could choke on while playing.
- It is forbidden to apply mechanical load to the product - strong shocks, impacts, dropping or crushing may cause its damage.
- The product operation in adverse conditions is not allowed. Adverse conditions are primarily: exposure to direct sunlight, high or very low ambient temperatures, strong vibrations, high humidity, surroundings of gases, dusts or flammable and aggressive liquids.
- If the product has been damaged, does not work properly or has been stored for a long period of time in bad or unfavorable conditions, safe operation of the device is not possible. It is essential to stop using the product and to protect it against re-use for security purposes.
- Take account of the user manual for other devices connected to the USB power adapter.
- Product should not be touched with moist or wet hands under no circumstances.
- Short-circuiting the current connection is prohibited.
- Connection of the adapter to electricity is done by connecting cable with the USB-C plug to the adapter and then connecting appropriate charger.
- In case of any doubts regarding operation, safety or connection of the product, please contact the manufacturer or a qualified specialist for this purpose.
- All maintenance, adjustment and repair work on the product may only be carried out by a qualified person in a specialist facility.

Cleaning the adapters



Disconnect the power supply from the adapter and connected devices before cleaning.



- Use soft and antistatic cloth for cleaning the adapter.
- Do not use abrasive or chemical cleaners.

How to use?



1. Plug the charger into a power outlet.
2. Connect the USB-C cable to the charger.
3. Connect the adapter to the USB-C cable.
4. Connect the adapter to your laptop.
5. The charging process will start automatically.

notebook adapter

Product manufacturer:

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