

1. General safety instructions

Failure to observe the following instructions may result in damage to the product, explosions, fire or electric shocks!

- Only use products in accordance with the instructions for use. Do not open or repair.
- Before use, ensure that all devices and cables used are compatible. Incompatible devices can cause damage or danger.
- Do not expose products to liquids, heat or cold.
- Do not use products in a damp environment. Clean with a dry cloth.
- Keep products and all loose parts away from children, pets and unauthorized persons.
- Only use/charge products with the accessories supplied.
- Disconnect cables from products if they are not to be used for a longer period of time. When disconnecting, do not pull on the cable but on the plug.
- Only use the cable in accordance with the instructions for use; do not kink, lengthen or knot it; do not cut or step on it.
- Do not insert any foreign objects into the openings of products.
- Check connections for cleanliness and foreign objects before each use. Contamination can lead to poor performance, overheating or electric shock.
- If the products are damaged or overheated, stop using them immediately.
- Take care if you are dependent on pacemakers or other sensitive electronic life support devices when products emit radio signals.

2. Conformity notice (see User Guide for details)

Exposure to strong static, electrical or high-frequency fields (radio equipment, cell phones, microwaves, electrostatic discharges) can lead to functional impairments. In this case, increase the distance to the interfering devices.

3. Product related safety instructions

3.1 Battery information (battery type see User Guide) and disposal information



Product specific battery type

Lithium-ion battery	Lithium-ion batteries can present a risk of fire or explosion if damaged, improperly handled, or exposed to heat. The lithium-ion battery may only be removed by qualified personnel. Removal by the end-user is not permitted. Do not damage, open or disassemble the lithium-ion battery. Do not use in damp and/or corrosive environments. Do not expose to heat (temperatures above 60°C (140°F), fire, extreme cold, or liquids. Avoid short circuits. Do not use the product if the lithium-ion battery is damaged. Use only suitable chargers. Before disposal, ensure that the lithium-ion battery has no remaining charge. Do not dispose of the lithium-ion battery with household waste. Follow local regulations and take the product and lithium-ion battery to an appropriate collection or recycling facility. For product-specific requests and detailed lithium-ion battery removal instructions for qualified personnel, please send us an e-mail to: support@speedlink.com
Nickel-metal hydride battery	Nickel-metal hydride battery can present a risk of fire or explosion if damaged, improperly handled, or exposed to heat. The nickel-metal hydride battery may only be removed by qualified personnel. Removal by the end-user is not permitted. Do not damage, open or disassemble the nickel-metal hydride battery. Do not use in damp and/or corrosive environments. Do not expose to heat (temperatures above 60°C (140°F), fire, extreme cold, or liquids. Avoid short circuits. Do not use the product if the nickel-metal hydride battery is damaged. Use only suitable chargers. Before disposal, ensure that the nickel-metal hydride battery has no remaining charge. Do not dispose of the nickel-metal hydride battery with household waste. Follow local regulations and take the product and nickel-metal hydride battery to an appropriate collection or recycling facility. For product-specific requests and detailed nickel-metal hydride battery removal instructions for qualified personnel, please send us an e-mail to: support@speedlink.com
Alkaline or zinc-carbon cells AA or AAA	Only use this type of battery. Replace old/weak batteries immediately, do not recharge. Store batteries in a dry place, keep away from children. Do not dispose of in fire or expose to high temperatures. In the event of leaking batteries, do not touch the batteries or the leaking liquid. Before disposal, make sure that the batteries have no remaining charge. Do not dispose of with household waste and check your local waste disposal options. Carefully remove the batteries and take them to a collection point or shop.

3.2 Audio products



Avoid hearing damage.

The use of earphones or headphones and prolonged listening at high volumes can lead to permanent hearing damage. Check the volume setting before each use and avoid excessive levels.

Do not use headphones for long periods of time. Take a 15-minute break after every hour to protect your ears.

3.3 Input devices

Extended use of input devices may cause health problems such as discomfort or pain; as such, take regular breaks and consult a doctor if problems persist.

3.4 Wireless devices

A restricted wireless connection can have the following causes:

- Metal objects near or between the transmitter and receiver
- Dead batteries
- Other wireless devices in the vicinity
- Limited reception because the signal is attenuated by concrete walls or ceilings

In certain situations, radio interference cannot be ruled out.

Take care when using the device if you wear a pacemaker or are dependent on other sensitive electronic life aids, as the device emits radio signals.

3.5 Products with power cable, chargers

Mains voltage is still present in the appliance even after it has been switched off; it is only disconnected from the mains when the mains plug is pulled out. The socket outlet should be easily accessible near the appliance and the cable should not pose a tripping hazard.

Do not expose the appliance to liquids, as these can cause defects, electric shocks or fires. Do not place any containers with liquids (vases, etc.) or naked flames (candles, etc.) on or near it.

Ensure 2 cm clearance all around for sufficient ventilation, do not cover openings with objects or textiles (blankets or similar), do not insert anything. Only use at 0 to 35 °C (moderate climate).

If a mains cable or charging cable is included, only use original cables to ensure electromagnetic compatibility (EMC).

3.6 Moving parts

Moving parts: if used incorrectly, fingers or skin can be accidentally pinched, which can lead to crushing and/or bruising.

Careless handling may result in wear and tear on objects that come into contact with the product during installation/during use.

3.7 Small parts

Choking hazard due to small parts that can be swallowed.

3.8 Charging cable, cable

Risk of strangulation due to connection cable.

Do not expose the cable to liquids, as these can cause defects, electric shocks or fires. Do not place any containers with liquids (vases, etc.) or naked flames (candles, etc.) next to it.

Do not insert anything into openings. Only use at 0 to 35 °C (moderate climate).

Only use original cables to ensure electromagnetic compatibility (EMC).

3.9 Chairs

Careful handling of the chair:

- The chair is only designed for one person to sit/recline on. Do not stand/kneel on the chair, do not use it as a wheelchair, do not allow more than one person to sit on the chair at a time, do not sit on either armrest or on the edge of the chair, and do not tip the chair.
- Always sit back in the chair so your weight is distributed equally over its base. Avoid shifting your weight or sitting position as this may cause the chair to tip over.
- To prevent your chair from getting damaged, avoid harsh handling such as frequent bumps. While signs of damage may not be visible at first glance, they can cause your chair to break or fail.
- Inspect your chair regularly. If any components are damaged or missing, stop using it.