OPERATING, SAFETY AND DISPOSAL INSTRUCTIONS (EN)

Models: Reso Shield Plug (Stecker) · Reso Shield Hybrid · Reso Shield Car · Reso Shield Amulet · Reso Shield Sticker

Please read these instructions carefully before initial use and keep this document for future reference.

1. Intended Use

- **Reso Shield Plug (Stecker) & Reso Shield Hybrid (Mains Base):** Intended exclusively for operation in a properly installed 230 V mains socket (230 V~, 50 Hz) in dry indoor environments.
- **Reso Shield Hybrid (Insert), Car, Amulet & Sticker:** Purely passive carrier units with no electrical mains connection. Suitable for indoor use, inside vehicles (Car), wearing on the body (Amulet), or affixing to smartphones/tablets (Sticker). Any other use is deemed improper.

2. Important Safety Instructions

- **Dry Indoor Use Only (230 V Models):** Protect the Reso Shield Plug and the 230 V mains base of the Hybrid from moisture, wet conditions, splashing water, and high humidity. Do not use in bathrooms or outdoors.
- **Do Not Open or Tamper:** Electronic and mineral components are completely encapsulated in epoxy resin and permanently sealed. Never attempt to forcibly open, drill into, or modify the housings.
- **Do Not Use Damaged Products:** If a housing shows cracks, fractures, deformation, or discoloration, or if the mains cable is damaged, immediately unplug 230 V units from the mains socket and discontinue use. Use only the supplied mains cable.
- **Do Not Cover & Vehicle Safety:** Do not cover 230 V components during operation (heat buildup). Secure the Reso Shield Car inside the vehicle so it cannot shift or obstruct controls or airbags.
- **Children:** Keep products out of reach of small children (choking hazard for small items such as the Amulet and Stickers).

3. Operation, Cleaning and Maintenance

- **Operation:** Insert the Plug fully into an accessible 230 V wall socket. Connect the Hybrid mains base to an accessible 230 V socket using the supplied Euro-8 mains cable and insert the carrier module into the base. Apply stickers to clean, grease-free device surfaces. All models are maintenance-free..
- **Cleaning:** Unplug 230 V components before cleaning. Wipe surfaces only with a dry or slightly damp soft cloth (do not use solvents or harsh detergents).

4. Technical Specifications

Rated Voltage (Plug & Hybrid Mains Base):	230 V~ / 50 Hz (Protection Class II – double insulated, fully potted)
Passive Units (Hybrid Insert, Car, Amulet, Sticker):	No electrical connection (passive carrier materials / metal-foil stickers)
Permissible Ambient Temperature:	+5 °C to +40 °C (dry indoor rooms for 230 V components)
Compliance:	CE (EU Directives 2014/35/EU, 2014/30/EU, 2011/65/EU)

5. Disposal Instructions (WEEE Directive)

Waste Electrical and Electronic Equipment: The crossed-out wheeled bin symbol indicates that electrical/electronic equipment (Reso Shield Plug and Reso Shield Hybrid) must not be disposed of with household waste at the end of its service life, but must be returned free of charge to a municipal collection or recycling center. The purely passive units (Car, Amulet, Sticker) may be disposed of via residual waste or local recycling facilities in accordance with local regulations. **WEEE Reg. No. DE: 80867483**

6. EU Conformity & Manufacturer Information

Reso Shield GmbH hereby declares that the products listed above comply with Directives 2014/35/EU, 2014/30/EU, and 2011/65/EU. The full text of the EU Declaration of Conformity is available at www.resoshield.com.

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