

Important safety information

Only use the product for its intended household purpose. Read this important information carefully before you use the product and its batteries and accessories, and save it for future reference. Misuse can lead to hazards or serious injuries. The accessories supplied may vary for different products.

- Warning**

 - To charge the product, only use a certified safety extra low voltage (SELV) supply unit with output rating 5 V, ≈ 1.5 A. A suitable supply unit (e.g. Philips HQ87) is available via www.philips.com/support. If you need support finding the correct USB supply unit, contact the Consumer Care Center in your country (see the international warranty leaflet for contact details). Using a non-certified supply unit may cause hazards or serious injuries.
 - Keep the product, the USB cable and the USB supply unit dry.
 - This appliance is not washable. Never immerse the appliance in water and do not rinse it under the tap.
 - Do not modify the supply unit.
 - This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
 - Do not use a damaged appliance. Replace damaged parts with new Philips parts.
 - Because of hygiene, only one person should use the appliance.
 - Never use compressed air, scouring pads, abrasive cleaning agents or aggressive liquids to clean the appliance.
 - Do not use the supply unit in or near wall sockets that contain an electric air freshener to prevent irreparable damage to the supply unit.
 - The cover of this product is equipped with an interlock to reduce the risk of excessive ultraviolet radiation. Do not tamper with or try to disable the interlock.
 - Stop using the product if the UV light remains on when the product is open.
 - The UV light may cause eye and skin irritation. Do not expose eyes and skin to UV light.
 - This product contains a magnet. If you have a pacemaker or other implanted device, consult your doctor or the manufacturer of the implanted device before you use this product.
 - Only use original Philips accessories or consumables.
 - Charge, use and store the product at a temperature between 10 °C and 35 °C.
 - Keep product and batteries away from fire and do not expose them to direct sunlight or high temperatures.
 - If the product becomes abnormally hot or smelly, changes color or if charging takes longer than usual, stop using and charging the product and contact Philips.
 - Do not place products and their batteries in microwave ovens or on induction cookers.
 - Do not open, modify, pierce, damage or dismantle the product or battery to prevent batteries from heating up or releasing toxic or

- hazardous substances. Do not short-circuit, overcharge or reverse charge batteries.
- If batteries are damaged or leaking, avoid contact with the skin or eyes. If this occurs, immediately rinse well with water and seek medical care.

Electromagnetic fields (EMF)

This Philips appliance complies with all applicable standards and regulations regarding exposure to electromagnetic fields.

How do I use the UV Power Charger?

The UV Power Charger can be used as a travel case, as a travel charger and to UV clean your shaver.

Important:

- Only place the shaver in the UV Power charger with the shaving unit attached. The shaver cannot be placed in the UV Power Charger with other click-on attachments attached.

Charging the UV Power charger

Charge the UV Power Charger before you use it for the first time and when the battery indicator shows that the battery is (almost) empty.

-
- 1 Insert the USB plug into the USB supply unit (not provided).
 - 2 Insert the USB supply unit into the wall socket.
 - 3 Insert the small plug of the USB cable into the socket in the bottom of the UV Power Charger.
 - 4 While the UV Power Charger charges, first the bottom light of the battery status indicator flashes and then lights up continuously. Next the second light flashes and then lights up continuously, and so on until the UV Power Charger is fully charged.
 - 5 After charging, remove the USB supply unit from the wall socket, pull the USB plug out of the supply unit and then pull the small plug out of the appliance.

Charging the shaver with the UV Power Charger

-
- 1 Open the cover of the UV power charger.
 - 2 Place the shaver in the UV Power charger. The light ring on the shaver lights up white to indicate that the shaver is placed properly in the UV power charger.
 - 3 The UV Power charger starts charging the battery of the shaver.
 - 4 When you remove the shaver from the UV Power Charger, the shaver display shows the battery level of the shaver and the UV Power charger.

UV cleaning the shaver

-
- 1 Clean the shaver.
 - 2 Dry the shaver and shaving unit with a towel.
 - 3 Open the cover of the UV Power Charger.
 - 4 Place the shaver in the UV Power Charger. The light ring on the shaver lights up white to indicate that the shaver is placed properly in the UV Power Charger.
 - 5 Close the cover to start the UV cleaning program.
 - 6 Remove the shaver from the UV Power charger.
- The indicator on the top of the UV Power Charger slowly flashes violet to indicate the UV cleaning program is active.
 - The UV cleaning program takes 10 minutes. The indicator on the top of the UV Power Charger stops flashing to indicate that the UV cleaning program is finished.
 - The light ring lights up violet to indicate the UV cleaning program has finished.
 - The display of the shaver shows that the UV cleaning program has finished.

Note: After the UV cleaning program is finished, the UV cleaning program will only start again after the shaver has been removed from the UV Power Charger for more than 4 seconds and placed back.

Note: To abort the UV cleaning program, you can open the cover of the UV Power Charger any time.

Cleaning the UV Power Charger

-
-
- 1 Make sure that the UV Power Charger is disconnected from the supply unit.
 - 2 Clean the inside and outside of the UV Power Charger with a damp cloth.
 - 3 Keep the cover of the UV Power Charger open to let the UV Power Charger air-dry completely.

Support

For all product support, please visit www.philips.com/support.

Recycling

-
- This symbol means that electrical products and batteries shall not be disposed of with normal household waste.
 - Follow your country's rules for the separate collection of electrical products and batteries.

Removal of built-in rechargeable battery

The built-in rechargeable battery must only be removed by a qualified professional when the appliance is discarded. Before removing the battery, make sure that the appliance is disconnected from the wall socket and that the battery is completely empty.

Take any necessary safety precautions when you handle tools to open the appliance and when you dispose of the rechargeable battery.

When you handle batteries, make sure that your hands, the product and the batteries are dry.

To avoid accidental short-circuiting of batteries after removal, do not let battery terminals come into contact with metal objects (e.g. coins, hairpins, rings). Do not wrap batteries in aluminum foil. Tape battery terminals or put batteries in a plastic bag before you discard them.

Removing the rechargeable battery from the UV Power Charger

-
- 1 Remove the bottom plate from the bottom of the UV Power Charger with a flathead screwdriver.
 - 2 Remove the 4 screws on the bottom of the UV Power Charger with a crosshead screwdriver.
 - 3 Tilt the bottom cap open from the front side to unhook it from the UV Power Charger.
 - 4 Detach the wire contacts from the bottom cap with a flat head screwdriver.
 - 5 Push the inner body upwards out of the UV Power Charger.
 - 6 Unscrew the 3 screws on the circuit board with a crosshead screwdriver.
 - 7 Lift the printed circuit board from the inner body.
 - 8 Unplug the 3 connectors from the printed circuit board.
 - 9 Cut away the battery tags with a pair of cutting pliers and remove the battery from the printed circuit board.