

Instructions for initial setup of a rechargeable battery-powered himolla product

General information:

To avoid problems when performing the initial setup of your battery-powered himolla product, it is essential that you read through and follow these instructions carefully!

Before performing the initial setup, examine the delivered product (packaging and content) for any damage.

Be sure to handle all components with due caution and avoid subjecting them to external forces of any kind. Also avoid exposure to the effects of extreme heat or cold when storing, installing and operating your upholstered furniture and hence the battery.

Always use components from the original manufacturer when charging your battery and operating your himolla product.

IMPORTANT SAFETY INSTRUCTIONS

General safety advice:

Read all instructions before using your himolla product!

DANGER - To reduce the danger of electric shock:

1. Disconnect the power supply and deactivate the battery before cleaning.

WARNING - To reduce the danger of burns, fire, electric shock or injury to persons:

1. Disconnect the power supply of the charger unit or deactivate the battery whenever they are not in use.
2. Do not use out of doors.
3. Only use the batteries in conjunction with the original himolla charger supplied.
4. Do not allow the cables to come into contact with hot surfaces.
5. Inspect the charger, cable and plug before each use. If you notice any damage to the charger, external cable, or battery, please stop using the device.
6. Do not open the charger or battery yourself. Repairs and replacements must always be performed by qualified, trained personal, using original spare parts.
7. Please ensure that children do not play with the charger or battery. Children or other persons who due to a lack of physical, sensory or mental abilities are not capable of understanding the correct and proper operation of the battery unit and the dangers associated with it should be supervised.
8. **WARNING:** Danger of electric shock – only connect the charger to a properly earthed socket.
9. **WARNING:** Do not expose the charger or, where applicable, the battery to rain or moisture. Allowing water to penetrate into the charger increases the danger of electric shock.
10. **WARNING:** Do not operate the charger on easily flammable material (such as paper, textiles, etc.) or in a readily combustible environment. There is a danger of fire due to the charger becoming heated during charging.
11. **WARNING:** For persons with pacemakers or other implanted devices: Your himolla product uses low-voltage electric motors. Nevertheless, users of pacemakers should consult their doctor or pacemaker supplier to find out whether their pacemaker or implant is susceptible to interference and what precautions need to be taken to prevent it!

KEEP THESE INSTRUCTIONS IN A SAFE PLACE

Technical specifications:

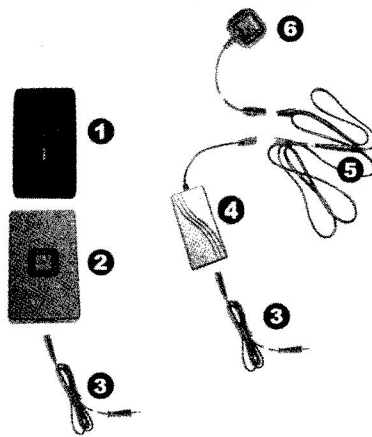
Charger		External replaceable lithium-ion battery	
Mains voltage (volts)	90-240 V AC	Battery type	lithium-ion (Li-ion)
Mains frequency (hertz)	50-60 Hz	Capacity	2000 mAh
Operating voltage (volts)	Max. 36 V DC	Output voltage	33.6 VDC
Power consumption		Temperature range	0°C - +60°C
when idle (milliwatts)	< 500 mW	Charging time	~ 7 h

Continues overleaf!
LM 29 00054



Contents of package:

- 1 Battery, 2000 mAh
- 2 Charger unit
- 3 Power cable
- 4 Switching power supply
- 5 Adapter cable
- 6 Lead for power supply



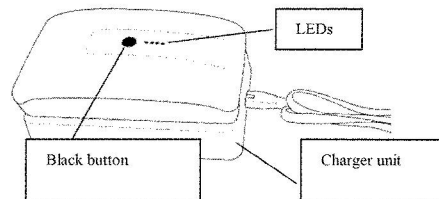
Putting the battery into operation:

The battery is equipped with a sleep or idle mode to prevent discharging while in transport or storage.

If only one green light-emitting diode (LED) lights up after the battery is activated, it must be charged using the charger unit supplied before installing and setting up the himolla product.

To activate the battery, perform the following steps:

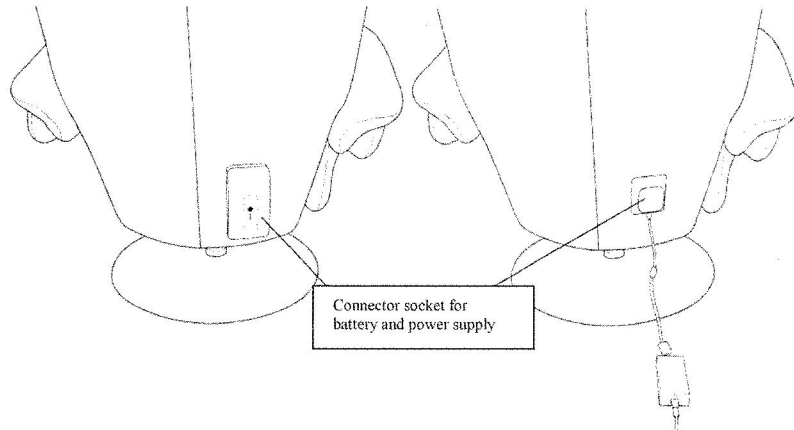
- Briefly press the black-coloured button on the battery – this activates the battery.
- Once activated, the green LEDs indicate the battery's charge status. The more LEDs light up, the higher the charge at that moment.



You can now insert the battery into the connector socket on your himolla product (also used for the switched-mode power supply, see illustration).

- To deactivate the battery (if it will not be used for an extended period due to absence, etc.), press and hold the black button for at least three seconds; three audible beeps will be emitted, indicating that the battery is now in idle/sleep mode.

Your himolla product is now operational.



Charging the battery:

The battery is equipped with both an optical and audible charge status indicator comprising LED lamps (green/red) and a beep signal.

- **Green LEDs** = charge is sufficient for smooth operation; the green LEDs light up when an adjustment is being made and go out again after about two minutes. They only light up again the next time an adjustment is made.
- **Red LEDs and beep signal when adjusting** = it is necessary to recharge the battery (urgently required) as there is insufficient remaining charge. In this case, stop using the device immediately and place the battery in the charger.

To charge the battery, it must be inserted in the charger.

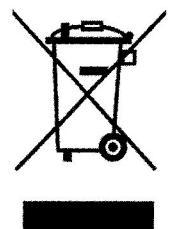
The charging process begins automatically.

The LEDs flash to indicate that the battery is charging (up to four LEDs light up constantly, indicating the charge status). Once the battery is fully charged, the LEDs will go out after 90 seconds.

Press the black button to display the charge status using the integrated LEDs; if all four LEDs light up, the battery is fully charged.

Care and maintenance:

- The battery, charger and power supply do not require maintenance.
- The housing should be cleaned occasionally with a dry cloth.
- Do not use any cleaning agents, as these can damage the surface of the housing.



Disposal:

Please dispose of the battery, charger and power supply in accordance with the legal regulations in your country.