

mobiles USB-Ladegerät

PowerBank 5000 mAh LIPOL (2xUSB) iPad

User's Manual

PowerBank



ATTENTION! Read the user's manual completely and carefully. It is part of the product and includes important information for proper installation and use. Keep this user's manual for clarification and only pass it on together with the product.



Content:		Page
1	Safety Instructions	8
2	Description and Function	9
3	Intended Use	9
4	Scope of Delivery	9
5	Installing	10
6	Connecting	10
7	Operating	10
8	Maintenance, Care, Storage and Transport	11
9	Troub lesho oting	11
10	Specifications	12
11	Warranty and Liability	12
	Disposal Instructions	12
13	CE Declaration	13

1 Safety Instructions:



ATTENTION! Only skilled electricians may assemble and disassemble the housing of the product.



ATTENTION! Risk of short-circuit!

Never bridge contacts!

Do not put things into ventilation slots or ports!



ATTENTION! Risk of injury by stumbling!

Attend to safe cable installation!



DANGER! Risk of life by explosion!

Never expose batteries to heat! Never expose batteries to mechanical pressure!



ATTENTION! Risk of injury by chemical burn!

Never touch leaked batteries! Use protection gloves!

- Your product is not a toy and is not meant for children, because it contains small parts which can be swallowed and can injure when used inappropriately!
- Install the system and devices attached to it in a way that
 persons cannot be injured, or objects not be damaged for
 example by dropping or stumbling.
- Care for packing materials, because children may cut themselves on them while playing. Furthermore, there is a risk of swallowing and inhaling of incidentals and insulating material.
- Avoid places with high temperatures, humidity, or places which might come into contact with water.
- Do not modify and alter the product and any accessories! Make sure you also read the Chapter "Warranty and Liability". Do not use any damaged parts.
- Do not insert things like parts of metal and not fitting cables into the ventilation slots or ports. There is a risk of electric shock and short circuit!
- During transport, observe the details listed in the Chapter "Specifications", and implement measures suitable for transport, e.g. use the original packing.
- For questions, defects, me chanical damages, malfunctions and other functional problems, which cannot be resolved by this guide, contact your dealer for repairing or replacement, as described in Chapter "Warranty and Liability".

2 Description and Function:

Your product is a mobile and rechargeable battery, useable as energy source for mobile devices such as mobile phones, PDAs or other USB devices. It offers up to 6 times more power compared to the standard battery.

3 Intended Use:

We do not permit using the device in other ways like described in chapter Description and Function. Use the product only in dry interior rooms. Not attending to these

regulations and safety instructions might cause fatal accidents, injuries, and damages to persons and property.

4 Scope of Delivery:

1 pc. PowerBank 5000 mAh LIPOL (2 x USB)

1 pc. connection cable 1 pc. user's manual

8 pcs. adaptor plugs

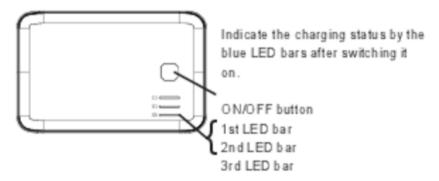


suitable for:

- Nokia (3,5mm): 1100, 3310, 6210, 8310, 9210
- Nokia (2,0mm): 6101, 6270, N70, N90, N91
- micro USB adaptor: Nokia 6500 classic, 7900 Prism, 8600 Luna Motorola Razr V8, V9 Samsung S8300, G810
- Sony-Ericsson D750i, K750i
- mini USB adaptor: Motorola V3, MPx Serie
- 6. iPhone 3G 3Gs, iPod serie, iPad
- Samsung G600, U800, U900
- LG KG800, KM900, KU990

5 Installing:

Your PowerBank comes partial charged. Charge it completely before using it primary.



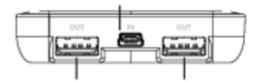
6 Connecting:



ATTENTION! Risk of injury by stumbling!

Attend to safe cable installation!

USB input (IN) to charge the PowerBank



USB outputs (OUT) to charge your mobile devices

7 Operating:

Charging the PowerBank:

- Select an appropriate USB source, like e.g. the USB jack of your computer.
- 2. Connect the connection cable to the mini USB adaptor.
- 3. Now connect it to the mini USB input (IN) of your PowerBank.
- Plug in the USB A plug of the connection cable to the selected USB charging jack.



The PowerBank charges independent from switching it on or off. It indicates the connected device and charges automatically until all 3 LED bars indicate finishing charging.

- -The 1st LED bar flashes and charges until shining permanently: 30% charged.
- -The 2nd LED bar flashes and charges until the first both are shining permanently: 60% charged.
- -The 3rd LED bar flashes and charges until all bars are shining permanently: 100% charged.
- Remove all cables after charging.

Charging your mobile devices:

- Select the fitting adaptor plug for your device.
- 2. Connect it to the connection cable.
- Plug it into your device.
- Plug in the USB A plug of the connection cable to one of the charging jacks of the PowerBank (OUT).
- Switch on the PowerBank.

The charging status is shown at your device. You can charge 2 devices simultaneously.

8 Maintenance, Care, Storage and Transport:

ATTENTION! Risk of short-circuit!

Never bridge contacts!

Do not put things into ventilation slots or ports!

ATTENTION! Risk of injury by chemical burn!

Never touch leaked batteries! Use protection gloves!

- The device is maintenance-free.
- Use a dry linen cloth to clean your product. Be careful to avoid scratches. Use a slightly moist cloth for heavy stains. Look out for live cables! Do not use any cleaning supplies. This can cause burns to the materials. Avoid liquid entry to the device.
- Avoid places with high temperatures, humidity, or places which can become wet, also during maintenance, care, storage, and transport.
- Keep the product away from children and store it at dry and dust-proof places!
- Keep the original packing for transporting and to avoid damages.

9 Troubleshooting:

- Always mind closed fitting of all connections.
- The selected USB output must be able to transfer current.
- Consult your dealer for further questions.



10 Specifications:

Capacity	5.000 mAh
Technology	Lithium-polymer
Output voltage	5.3 V DC
Output current	ma x. 1.500 mA
Dimensions	11D x 71 x 16 mm
Weight	210 g
Connections	2 x USB outputs (OUT)
	1 x mini USB input (IN)

11 Warranty and Liability:

- The producer grants a 2 years warranty to a new device.
- As the manufacturer has no influence on installation, warranty only applies to the product itself.
- If any fault or damage is detected on your device, please contact
 your dealer and provide your sales slip or invoice as evidence of
 the purchase, if necessary. Your dealer will repair the fault either
 on site, or send the device to the manufacturer. You make the
 work of our technicians considerably easier, describing possible
 faults in detail only then you can be assured that faults,
 occurring only rarely, will be found and repaired with certainty!
- The manufacturer is not liable for damages to persons or property caused by improper installation, operation or maintenance, not described in this manual.
- Do not alter or modify the product or its accessories.
- Any use other than described in this user's manual is not permitted and causes loss of warranty, loss of guarantee, and non-liability.
- We reserve our right for misprints and changes of the device, packing, or user's manual.

12 Disposal Instructions:

Batteries must not be disposed with consumers waste. Its components must be recycled or disposed apart from each other. Otherwise contaminative and hazardous substances can pollute our environment.

You as a consumer are committed by law to dispose batteries to the producer, the dealer, or public collecting points at the end of its lifetime for free. Particulars are regulated in national right. The symbol on the product, in the user's manual, or at the packing alludes to these terms. With this kind of waste separation, application, and waste disposal of used batteries you achieve an important share to environmental protection.

Battery Directive: 2006/66/EC

