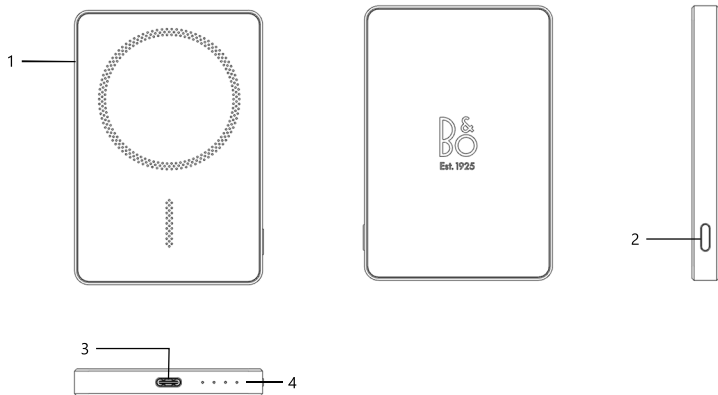
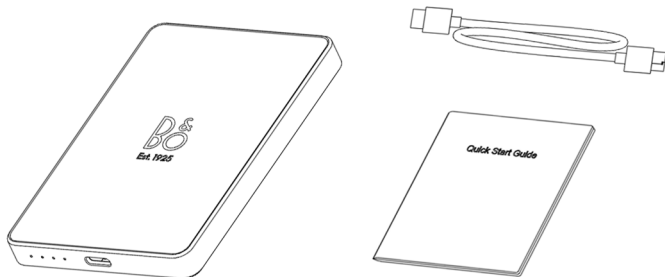


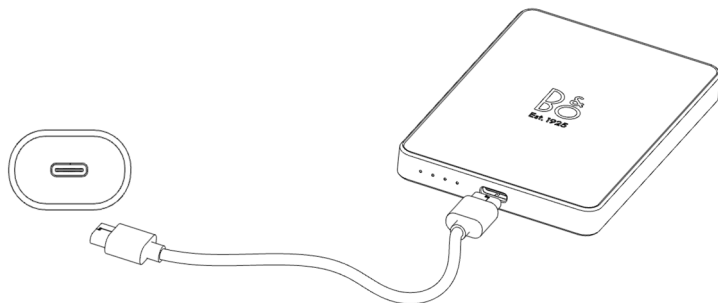


Quick Start Guide

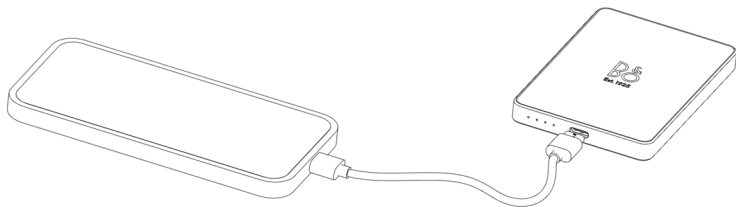
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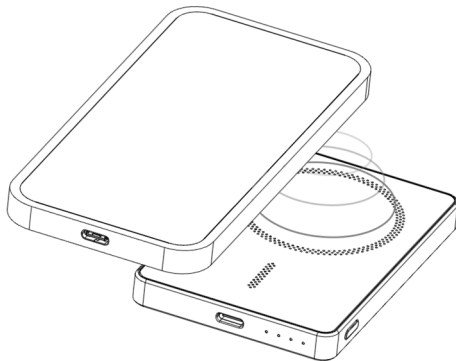






IV



V

ENG The Power Bank is designed to charge smartphones, tablets, earphones, etc.

Overview (Fig. I)

1. Power Bank. 2. Power button. 3. USB (C) connector. 4. Charge indicators.

Technical Specifications

Models: BOPB5001W (White), BOPB5001B (Black), BOPB5001A (Apricot).

Functional Features. Power supply: USB (C) input – 5.0 V / 3.0 A, 9.0 V / 2.0 A (DC), 18.0 W (max.); USB (C) output – 5.0 V / 2.4 A, 9.0 V / 2.22 A, 12.0 V / 1.5 A (DC), 20.0 W (max.); wireless output: 5.0 W / 7.5 W / 10.0 W / 15.0 W (max.). Battery: non-removable, lithium-ion, 5,000 mAh, 3.87 V. Connection: USB (C) cable (150 mm). Power Bank full-charge time: ≤ 3 h. Supports the Quick Charge 3.0 and Power Delivery 3.0 fast charging standards. Wireless charging standard: Qi2. Operation: temp. 0...+35 °C, RH 35–75 % (non-condensing). Storage: temp. 0...+35 °C, RH 35–75 % (non-condensing).

Design Features. Dimensions: 10×66.6×98 mm. Casing material: glass, aluminium.

Package Contents (Fig. II)

Power Bank, USB (C) cable, Quick Start Guide.

Limitations and Warnings

CAUTION: Risk of Fire and Burns. Do Not Open, Crush, Heat Above 55 °C or Incinerate. Follow Manufacturer's Instructions.

Use the device only for its intended purpose. Supervise the use of the device by children and persons with physical and mental disabilities. Do not allow children to play with the device. Do not use the device if damaged. Do not touch the cable or the device with wet hands. Ensure that the power supply * parameters match the input parameters of the device. When connecting the device to a power supply via a power adapter, use an adapter with the recommended parameters (5.0 V / 3.0 A, 9.0 V / 2.0 A, DC). Do not attempt to remove the battery yourself. Do not leave the device connected to a power supply for a long time after it has reached

* An electrical socket or other device that matches the input parameters of this charger can be used as a power supply.

full charge. Do not expose the device to high temperatures (from heating devices or direct sunlight) and humidities; avoid ingress of dust and liquids into the device connectors. Avoid dropping the device; do not disassemble or repair it yourself.

Note. If you are not using the device for a long time, charge it every 2–3 months to prevent deep discharge of the battery.

Preparing for Use

Take the Power Bank and accessories out of the box; remove packing materials. Before first use, charge it to 100 % by connecting it to a power supply (see Fig. III).

CAUTION! Power adapter is not included. Recommended adapter parameters: 5.0 V / 3.0 A, 9.0 V / 2.0 A (DC).

Note. To check the battery charge level, press the power button (2). LED indicators (4) will light up indicating the charge level. Each LED indicates the charge level of the Power Bank: 0–25 %, 26–50 %, 51–75 %, 76–100 % respectively. To check the battery charge level during charging, see the LED indicators (4). The flashing LED indicates the charge level. When the battery is fully charged all the indicators will light up.

Using the Device

Press button (2) once to turn on the Power Bank. For charging via USB cable connect the device you want to charge to the connector as shown in Figure IV. For wireless charging put the device you want to charge on the center of the charging surface as shown in Figure V.

Note. Ensure that the device you want to charge supports the Qi standard.

Note. Power Bank should not be in a case. The device you want to charge should not be in a case that is thicker than 3 mm.

When finished using the Power Bank, press button (2) twice to turn it off.

Cleaning and Maintenance

Make sure the Power Bank is disconnected from the power supply before cleaning it. Do not use chemicals or corrosive detergents, abrasive pastes, or cleaning agents that contain acids and solvents. Clean with a dry or slightly damp cloth only.

Troubleshooting

The Power Bank is not charging the device connected to it. Possible causes: the Power Bank is discharged. Solution: charge the Power Bank.

The Power Bank is not charging. Possible cause: incorrect connection of the Power Bank to the power supply; the cable you are using is damaged. Solution: check that the Power Bank is correctly connected to the power supply; replace the cable.

The wireless charging doesn't work. Possible causes: the device you want to charge is in a case that is thicker than 3 mm; the device you want to charge does not support wireless charging; the device you want to charge is not placed correctly on the charging surface. Solution: take the case off your device; check if your device model supports the Qi standard; adjust the position of your device on the charging surface.

If you experience any issues while using the device or if you have any questions, please email support at bno-services@asbis.com. For up-to-date information about service centers, visit asbis.com/vendors/bang-olufsen.

CAUTION! Do not use a faulty device or accessories. If the steps described above have been completed, but the device is still not working properly, contact an authorized service center.

ENG ASBISC reserves the right to modify the device and to make additions and changes to this document without prior notice to users and shall not be liable for any negative consequences resulting from the use of an outdated version of this document, or for any possible technical or typographical errors or omissions, or incidental or consequential damages that may arise from the transmission of this document or the use of devices. The warranty period is 2 years from the date of retail sale of the product. Useful life is 2 years. Manufacturer: ASBISC Enterprises PLC, lapetou, 1, Agios Athanasios, 4101, Limassol, Cyprus, +48732080077, info@asbis.com, asbis.com. Made in China. The date of manufacture is indicated on the package. All trademarks and names used herein are the property of their respective owners. The B&O trademark is owned by Bang & Olufsen A/S and is used by ASBISC under license. This device complies with applicable safety requirements.

SIMPLIFIED DECLARATION OF CONFORMITY. ASBISC hereby declares that the device complies with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following web address: asbis.com/documents/bopb5001-ce.

RoHS Directive. The device complies with the requirements of the Directive 2011/65/EU on the Restriction of Hazardous Substances (RoHS), including the requirements of the RoHS Directive 2015/863/EU.

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer;

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

ENG Recycling information

Do not dispose of electrical and electronic devices, as well as their non-rechargeable and rechargeable batteries marked with this symbol together with unsorted household waste, as this will harm the environment. To dispose of this equipment, return it to the point of sale, take it to your local recycling center, or contact your Bang & Olufsen representative for details on recycling in your country.

For devices with a non-removable battery

Under normal or abnormal operating conditions, as well as in the event of a single malfunction, the charging voltage and current must not exceed their maximum permissible values. If the battery temperature exceeds the maximum allowable temperature, then, under abnormal conditions, the device will stop charging. If the battery temperature drops below the minimum allowable temperature during charging, then, under abnormal conditions, the current will be limited.

FCC Warning:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



Qi ID: 25073

ENG The Qi2 logo is a trademark of the Wireless Power Consortium **BUL** Логото Qi2 е търговска марка на Wireless Power Consortium **CES** Logo Qi2 je ochrannou známku společnosti Wireless Power Consortium **DEU** Das Qi2-Logo ist eine eingetragene Marke des Wireless Power Consortium **ELL** Το λογότυπο Qi2 είναι εμπορικό σήμα του Wireless Power Consortium **EST** Qi2 logo on Wireless Power Consortiumi kaubamärk **FRA** Le logo Qi2 est une marque déposée du Wireless Power Consortium **HRV** Logotip Qi2 je zaštitni znak organizacije Wireless Power Consortium **ITA** Il logo Qi2 è un marchio registrato del Wireless Power Consortium **KAZ** Qi2 логотипи — Wireless Power Consortium ұйымының тіркелген сауда белгісі **LAV** Qi2 logotips ir Wireless Power Consortium preču zīme **LIT** Qi2 logotipas yra „Wireless Power Consortium“ prekių ženklas **NLD** Het Qi2-logo is een handelsmerk van het Wireless Power Consortium **POL** Logo Qi2 jest znakiem towarowym organizacji Wireless Power Consortium **POR** O logotipo Qi2 é uma marca registrada do Wireless Power Consortium **RON** Logoul Qi2 este o marcă comercială a Wireless Power Consortium **SLK** Logo Qi2 je ochrannou známku spoločnosti Wireless Power Consortium **SPA** El logotipo Qi2 es una marca registrada del Wireless Power Consortium **UKR** Логотип Qi2 є торговельною маркою організації Wireless Power Consortium



FR

Cet appareil,
son cordon et
ses accessoires
se recyclent

À DÉPOSER
EN MAGASIN



À DÉPOSER
EN DÉCHÈTERIE



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Points de collecte sur www.quefairedemesdechets.fr
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ÉLÉMENT(S)
D'EMBALLAGE



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Power Bank
BOPB5001W, BOPB5001B, BOPB5001A

V 1.1.0 | 31.10.2025