# hama

# "ALU15HD"

**Power Pack** 

## 15000 mAh

GB

NL

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RO

SK

BG

GR



# GB Operating instruction

Thank you for choosing a Hama product.

Take your time and read the following instructions and information completely. Please keep these instructions in a safe place for future reference. If you sell the device, please pass these operating instructions on to the new owner.

#### 1. Explanation of Warning Symbols and Notes

#### Warning



This symbol is used to indicate safety instructions or to draw your attention to specific hazards and risks.

#### Note



This symbol is used to indicate additional information or important notes.

#### High-density lithium-polymer cells

This product contains high-density lithium-polymer cells. High-density cells were developed mainly for smartphone production in order to meet the high capacity and performance demands using a minimum amount of space. This new generation of lithium-polymer cells enables a lightweight and compact design along with a comparatively high capacity.

#### 2. Package Contents

- Power Pack "ALU15HD", 15000 mAh
- LISB-C cable
- · These operating instructions

#### 3. Safety Notes

- Use the product only for the intended purpose.
- Protect the product from dirt, moisture and overheating, and only use it in a dry environment.
- Do not use the product in the immediate vicinity of heaters or other heat sources or in direct sunlight.
- · Keep this product, as all electrical products, out of the reach of children!
- Do not drop the product and do not expose it to any major shocks.
- Do not operate the product outside the power limits given in the specifications.
- Do not open the device or continue to operate it if it becomes damaged.
- Dispose of packaging material immediately according to locally applicable regulations.
- Since the battery is integrated and cannot be removed, you will need to dispose of the product as a whole. Do this in compliance with the legal requirements.
- Do not modify the product in any way. Doing so voids the warranty.
- · Do not use the product in areas where the use of electronic devices is not permitted.
- Do not attempt to service or repair the product yourself. Leave any and all service work to qualified
  experts.
- · Do not throw the battery or the product into fire.
- Do not tamper with or damage/heat/disassemble the batteries/rechargeable batteries.

#### 4. Operation

#### 4.1 Charging the Power Pack

#### Warning – Battery



- Do not charge the power pack using your PC or the notebook. The charging currents can damage the USB port of the PC/notebook.
- · Only use suitable charging devices or USB connections for charging.
- As a rule, do not charge devices or USB connections that are defective and do not try to repair them yourself.
- · Do not overcharge the product or allow the battery to completely discharge.
- Avoid storing, charging or using the device in extreme temperatures and extremely low atmospheric pressure (for example, at high altitudes).
- When stored over a long period of time, batteries should be charged regularly (at least every three months).
- Begin charging the power pack by connecting the included USB-C cable to the power pack's
  USB-C (IN 5V/3A) port and to a suitable USB charger. Please refer to the operating instructions for
  the USB charger used. Alternatively, the power pack can also be charged via the Micro-USB port
  (IN 5V/2A) using a Micro-USB cable.
- · Charging begins and ends automatically.
- · Charge the Power Pack fully before using it for the first time.

#### Note - Capacity



- The capacity is always shown when the Power Pack is charging.
- Each status LED corresponds to 25% of the capacity. When an LED is permanently illuminated, this indicates that this capacity level has already been reached. The Power Pack is charged to at least 75% if three LEDs are illuminated, and the fourth is flashing.
- · If all four status LEDs light up, the full capacity is available.
- Press the button of the Power Pack to switch it on and to check its current capacity.
- To switch the power pack off, press the button twice until the status LEDs go out.

#### 4.2 Charging terminal devices

#### Warning - Connecting terminal devices



- Before connecting a terminal device, check whether the power output of the charger can supply sufficient power for the device.
- . Ensure that the total power consumption of the connected terminal device does not exceed 3000 mA.
- Please refer to the instructions in the operating manual of your terminal device.
- It is essential that you observe these specifications and the safety instructions regarding the power supply of your devices.
- · The power pack must not be charged and discharged at the same time!
- Please do not use the USB and USB-C outputs simultaneously for charging, as this reduces the charging current considerably. As a result, the charging time is greatly increased and the power pack may be overloaded.

#### Warning



- Never connect the charging cable of the Power Pack to both the input and the output of the Power Pack at the same time. This could damage the battery.
- Do not connect any terminal devices while the Power Pack is charging. This could damage the Power Pack and the connected device.

# Obsah je uzamčen

Dokončete, prosím, proces objednávky.

Následně budete mít přístup k celému dokumentu.



### Proč je dokument uzamčen? Nahněvat Vás rozhodně nechceme. Jsou k tomu dva hlavní důvody:

- 1) Vytvořit a udržovat obsáhlou databázi návodů stojí nejen spoustu úsilí a času, ale i finanční prostředky. Dělali byste to Vy zadarmo? Ne\*. Zakoupením této služby obdržíte úplný návod a podpoříte provoz a rozvoj našich stránek. Třeba se Vám to bude ještě někdy hodit.
  - \*) Možná zpočátku ano. Ale vězte, že dotovat to dlouhodobě nelze. A rozhodně na tom nezbohatneme.
- 2) Pak jsou tady "roboti", kteří se přiživují na naší práci a "vysávají" výsledky našeho úsilí pro svůj prospěch. Tímto krokem se jim to snažíme překazit.

A pokud nemáte zájem, respektujeme to. Urgujte svého prodejce. A když neuspějete, rádi Vás uvidíme!