HOTA D6 Ultra

AC/DC dual-channel smart charger
User manual



Read the entire manual carefully before first use, especially chapter 1 Safety instructions. Never leave the charger unsupervised during operation.

Manufacturer: Shenzhen HOTA Technology Co., Ltd. · Importer: Rotorama, s.r.o. · www.rotorama.cz

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1. Safety instructions

Thank you for purchasing the HOTA D6 Ultra charger. Please read these instructions carefully before first use, especially this chapter, and keep them in a safe place for easy access. Incorrect settings or improper handling can damage the charger and the battery and may result in fire or explosion.

WARNING – FIRE HAZARD! Never use the charger unsupervised.

1.1 Intended use

The charger is designed for charging, discharging, storage charging and balancing the battery types listed in these instructions (chapter 3.4). The manufacturer does not assume any responsibility if the charger is used for purposes other than those listed in these instructions. The product is intended for persons aged 14 and over.

1.2 General rules

- Do not let children operate the charger and keep it out of their reach.
- Do not use the charger in an unattended manner. In case of any functional abnormality, stop using it immediately and refer to these instructions.
- Keep the charger away from dust, humidity, rain and high temperature, and avoid direct exposure to sun and intense vibration.
- Place the charger on a heat-resistant, non-flammable and insulating surface. Do not use it on a car seat, carpet, paper, plastic, vinyl, leather or wood, and do not charge or discharge inside a model or inside a car. Keep flammable and explosive objects away from the operating area.
- We recommend charging lithium batteries in a fireproof bag or on a non-flammable base and keeping a suitable fire extinguisher at hand.
- Do not cover the ventilation openings or the fan outlet, and make sure the cooling fan can extract heat freely. Do not use the charger in direct sunlight, in a confined space or in a hot environment – the temperature protection may activate and charging or discharging will not work normally.
- Power the charger from the AC mains (100–240 V) or from a DC source (6.5–30 V). Before connecting a DC source, make sure its voltage is within this range.
- When the charger is powered from AC, do not connect any equipment or battery to the DC input – not even during operation.
- Set the battery type and the charging and discharging parameters correctly. Wrong settings may damage the battery and lead to fire or explosion – a lithium battery must never be overcharged.
- Fully understand the characteristics of the battery, do not exceed the maximum charging current specified by its manufacturer and follow its instructions and safety advice.

- When charging or discharging is completed, terminate the task by pressing the speed shuttle key and remove the battery only when the charger shows the standby screen. After use, disconnect the input power and remove the battery as soon as possible.
- Do not modify or disassemble the charger. Do not drop wires or other conductive objects into it.
- Failure to follow the safety instructions may result in property damage or personal injury.

1.3 Batteries you must not charge

Do not charge, or adjust with the storage function, the following batteries:

- batteries of different manufacturers, types, capacities or models connected together,
- non-rechargeable (primary) cells – they may explode,
- batteries of an unrecognised type or with unknown parameters,
- batteries with special requirements for the charging technology,
- damaged or defective batteries, especially if they leak, swell, have a damaged wrapping, have changed colour or are deformed,
- batteries with a built-in charging or protection circuit,
- batteries installed in another device or connected to other components,
- batteries whose manufacturer has not confirmed that they can withstand the charging current of this charger.

2. Product description

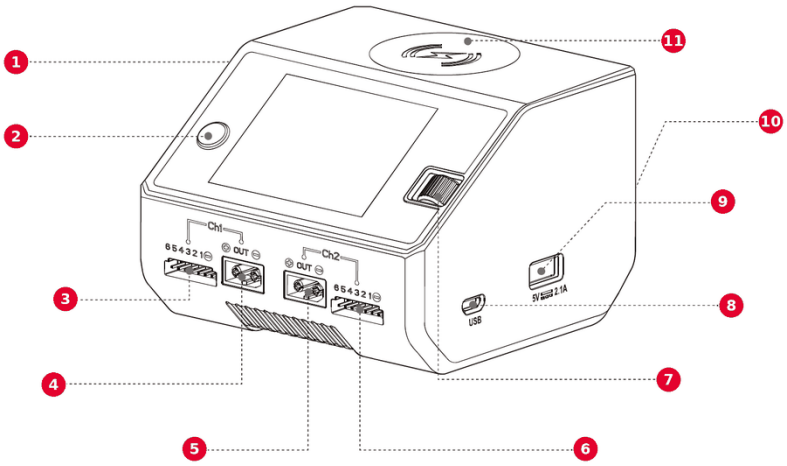
The HOTA D6 Ultra is a dual-channel smart charger with a built-in mains power supply and a DC input. The power supply uses GaN (gallium nitride) and SiC (silicon carbide) semiconductors, which allow the charger to deliver up to 300 W from the mains – 50 % more than the D6 Pro in the same size. High efficiency and low heat generation allow a low-speed, and therefore quieter, cooling fan to be used.

Each channel charges with up to 15 A; with a DC input voltage above 24 V the power reaches 325 W per channel. The charger supports LiHV, LiPo, LiFe, Li-Ion, Lixx, NiZn, NiCd, NiMH, Smart Battery, Pb and Eneloop batteries, balances with up to 1600 mA and also offers a 5 V USB output and a wireless charging pad.

2.1 Package contents

- HOTA D6 Ultra charger – 1 pc
- mains power cable – 1 pc

2.2 Product overview



Front view



Rear view

No.	Part	Function
1	DC input (XT60, rear side)	DC power supply 6.5–30 V; during external discharge, input for the battery being discharged
2	CH key	channel selection; long press stops the running task
3	Balance port, channel 1	connection of the battery balance lead
4	Battery port, channel 1 (XT60)	connection of the battery main lead
5	Battery port, channel 2 (XT60)	connection of the battery main lead
6	Balance port, channel 2	connection of the battery balance lead
7	Speed shuttle key	operation of menus and tasks (chapter 3.2)
8	Update port (USB)	firmware update
9	USB output 5 V	USB-A, 5 V / 2.1 A
10	AC input (rear side)	mains inlet AC 100–240 V
11	Wireless charging pad	wireless charging of a device placed on the top
12	Fan	charger cooling – do not cover

2.3 Specifications

Parameter	Value
Input voltage	AC 100–240 V / DC 6.5–30 V
Charge power	AC: 300 W total (automatic power distribution) DC: 2 × 325 W (at input voltage above 24 V)
Charge current	0.1–15 A × 2
Discharge power	internal: 15 W × 2 (balance port 10 W × 2) external: 325 W × 2 (650 W)
Discharge current	0.1–3 A × 2
External discharge current	1–15 A × 2
Balance current	max. 1600 mA × 2
Supported batteries	LiHV / LiPo / LiFe / Li-Ion / Lixx: 1–6S; Smart Battery: 1–6S NiZn / NiCd / NiMH: 1–16S; Eneloop: 1–16S Pb: 1–12S (2–24 V)
USB output	5 V / 2.1 A
Wireless charging	yes – pad on the top side
Display	2.8", 320 × 240 pixels, 260,000 colours
Power semiconductors	GaN + SiC
Operating temperature	0–40 °C
Storage temperature	−20 to 60 °C
Dimensions	108 × 105 × 76 mm
Net weight	575 g

※ *All specifications and parameters are subject to change without prior notice.*

2.4 Protection functions

According to the manufacturer, the charger has ten layers of protection: short circuit, overheat, overpower, reverse polarity, capacity, time, low voltage, high voltage and overcurrent protection; the housing is made of V0 flame-retardant material.

2.5 Manufacturer

Manufacturer	Shenzhen HOTA Technology Co., Ltd.
Address	Floor 2, Building 2, Guorun Industrial Park, Min Zhi, Longhua District, Shenzhen, China
E-mail	info@hota-exp.com
Website	www.hota-exp.com

3. Getting started

3.1 Recommended procedure

① Connect the power supply (AC or DC) and wait for the charger to complete the *System self-checking*. No battery may be connected to the battery ports or to the DC input during the self-check.

② Select the channel with the CH key and connect the battery to it in the standby interface – always the main lead to the battery port, and for lithium batteries also the balance lead.

③ Short press the speed shuttle key to open the *Task Settings* menu, set up the task parameters applicable to your battery and start the task.

④ When the task is completed, terminate it and remove the battery once the standby screen is displayed.

3.2 Operation

The charger is operated with the CH key and the speed shuttle key. The legend next to the shuttle key indicates that a short press opens the task (*Task*) and a long press opens the settings (*Setting*).

Control	Function
CH key – short press	switches the displayed channel
CH key – long press	quickly stops the current task, or opens the *Task Settings* menu of the channel
Speed shuttle key – turn	moves through the menu and changes values; during a task, switches the information in the lower half of the screen
Speed shuttle key – short press	in standby, opens *Task Settings*; during a task, opens *Adjust Task* to change the current; in a menu, confirms the selection
Speed shuttle key – long press	in standby, opens the *Charger Settings* menu

Menu language: if the menus are shown in another language, long press the speed shuttle key (*Charger Settings* menu), select the second item (*System Parameters*) and in it the first item (*Language*).

3.3 How to confirm the charging current

- It is very important to know the maximum charging current of the battery – excessive current shortens the battery life, may damage the battery and may cause heating or explosion during charging.
- The charging and discharging capability of a battery is usually marked with a C value. Maximum charging current = charging C value × capacity. Example: for a 1000 mAh battery with a charging capability of 5C → 1000 × 5 = 5000 mA, so the maximum charging current is 5 A.

- If the supported charging C value of a lithium battery cannot be confirmed, set the charging current below 1C for safety.
- Reference relation between C value and charging time: charging time ≥ 60 minutes / charging C value – with 1C it therefore takes around 60–70 minutes. Due to differences in battery conversion efficiency, charging may take longer.

3.4 Standard battery parameters

Voltages are given per cell. Unbalanced charging (without the balance lead) is supported for all types; the maximum charging current is 15.0 A for all types.

Type	Rated	Full charge	Storage	Dis-charge	Balance	Cells	Max. C
NiCd / NiMH	1.20 V	1.50 V	–	0.90 V	no	1–16S	≤ 2C
LiFe	3.20 V	3.65 V	3.30 V	2.90 V	yes	1–6S	≤ 4C
Li-Ion	3.60 V	4.10 V	3.70 V	3.20 V	yes	1–6S	≤ 1C
LiPo	3.70 V	4.20 V	3.80 V	3.30 V	yes	1–6S	≤ 1C
LiHV	3.80 V	4.35 V	3.85 V	3.40 V	yes	1–6S	≤ 1C
NiZn	1.50 V	1.93 V	1.60 V	1.20 V	yes	1–16S	≤ 0.5C
Lixx	3.70 V	4.20 V	3.80 V	3.30 V	yes	1–6S	≤ 1C
Smart Battery	3.70 V	4.20 V	3.80 V	3.30 V	yes	1–6S	≤ 1C
Pb	2.00 V	2.46 V	–	1.90 V	no	1–12S	≤ 0.5C
Eneloop	1.20 V	1.50 V	–	0.90 V	no	1–16S	≤ 0.5C

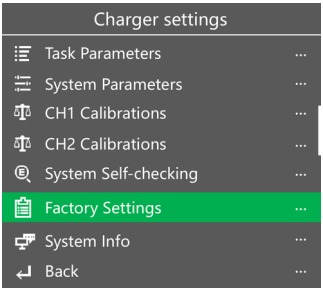
“–” – the storage task is not available for this type.

Be very careful to choose the correct voltage for each battery type. Incorrect settings could cause the cells to vent, burn or explode, leading to injury or loss of property.

4. Charger settings

4.1 Charger Settings menu

In the standby interface, long press the speed shuttle key to open the *Charger Settings* menu:

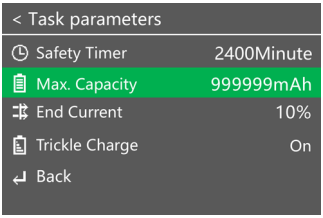


Charger Settings menu (illustrative screenshot)

Item	Function
Task Parameters	task parameters – safety timer, max. capacity, end current and others (chapter 4.2)
System Parameters	system parameters – language, input power, volume and others (chapter 4.3)
CH1 Calibrations	data calibration of channel 1
CH2 Calibrations	data calibration of channel 2
System Self-checking	starts the self-check of the charger
Factory Settings	restores all parameters to factory settings (also clears the user calibration data)
System Info	system information and serial number
Back	exits the menu

4.2 Task Parameters

In the *Charger Settings* menu, select *Task Parameters*:



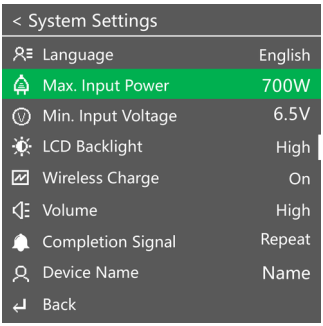
Task Parameters menu
(illustrative screenshot)

Item	Function
Safety Timer	maximum running time of a task; when it is exceeded, the automatic protection stops the task
Max. Capacity	maximum charged capacity; when it is exceeded, the automatic protection stops the task
End Current	end current – the task stops when the ratio of the actual to the set current drops below the set value (%)
Trickle Charge	trickle charge – on / off (*On / Off*)
Back	exits the menu

4.3 System Parameters

In the *Charger Settings* menu, select *System Parameters*:

Item	Function
Language	system language
Max. Input Power	limit of the maximum input (consumed) power
Min. Input Voltage	lower limit of the input voltage
LCD Backlight	display backlight brightness – high, middle, low
Wireless Charge	switches the wireless charging pad on / off
Volume	buzzer volume – high, middle, low
Completion Signal	sound signal on completion – once (*Single*) or repeatedly (*Repeat*)
Device Name	custom charger name shown on the display; short press the speed shuttle key to start entering it, long press to finish
Back	exits the menu



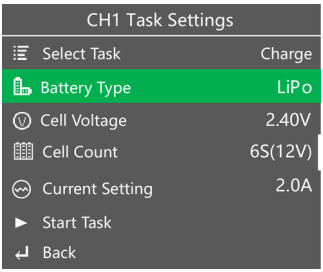
System Parameters menu
(illustrative screenshot)

※ The error warning sound remains active even when the operation sounds are switched off.

5. Charging and discharging tasks

5.1 Task settings

Connect the power supply, wait for the self-check to complete and connect the battery in the standby interface. Select the channel with the CH key and short press the speed shuttle key to open the *Task Settings* menu of the channel:



Task Settings menu (illustrative screenshot)

Item	Function
Select Task	task selection: *Charge*, *Discharge*, *Ext. Discharge* (external discharge), *Storage*, *Balance*
Battery Type	battery type: Smart Battery, LiHV, LiPo, Li-Ion, LiFe, Lixx, NiZn, Pb, NiCd, NiMH, Eneloop
Cell Voltage	fine adjustment of the cell end voltage
Cell Count	number of cells in series (range depends on the battery type, chapter 3.4); if the balance lead is connected, the charger detects the cell count automatically
Current Setting	task current: charge and storage 0.1–15.0 A, discharge 0.1–3.0 A, external discharge 1.0–15.0 A
Start Task	starts the task
Back	exits the menu

5.2 Connecting the battery

The charger operates in series charging mode. The main lead of the battery must always be connected to the battery port. For lithium batteries, it is strongly recommended to connect the balance lead as well, so that the charger can accurately monitor the voltage of each cell and balance cells with poor consistency. When charging in unbalanced mode (without the balance lead), the charger displays a warning before starting the task.

5.3 Charge

While charging is in progress, the channel screen is orange; when charging is completed, it turns green or blue. A green screen means that charging is completed and the cell voltage difference is less than 20 mV – if you need the battery urgently, you can stop charging. If charging is not stopped, the charger continues to balance the battery. When the voltage difference drops below 10 mV, the screen turns blue and the charger continues to balance the battery accurately.

After charging, the battery voltage drops back slightly due to differences in cell performance – this is normal. As the number of cycles increases, the battery performance gradually declines and the drop becomes more obvious; it is also more obvious after charging with a higher current.

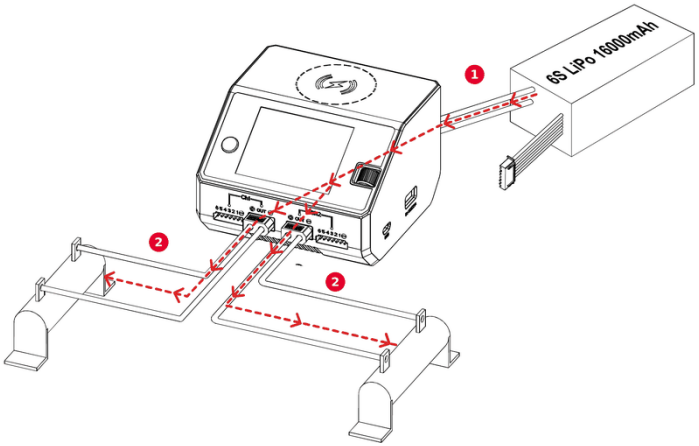
Tip: If you are charging outdoors and want to finish quickly, you can stop charging as soon as the screen turns green. If you have enough time and want the battery well balanced, wait for the blue screen, or let the charger work a little longer after it appears.

5.4 Discharge

The discharge function discharges the battery through the charger. We recommend connecting the balance lead as well – discharging is then faster and its termination more accurate. The internal discharge power is limited (15 W per channel), so discharging may take longer; this is normal.

5.5 External discharge

External discharge uses an external high-power load resistor to discharge the battery quickly and accurately. The battery to be discharged is connected to the DC input ①, and the load is connected to the battery ports ②. The recommended load resistance is 1.5–2.5 Ω; other values can also be used, but the charger may then not reach full power. The charger is powered by the battery being discharged – the mains cable must not be connected (chapter 1.2).



① DC input – battery being discharged · ② battery ports – load resistors

① Connect the battery to be discharged to the DC input and wait for the self-check to complete.

② In the standby interface, connect the high-power load to the battery ports.

③ Select the channel, short press the speed shuttle key to open *Task Settings*, set the task to *Ext. Discharge*, adjust the parameters and start the task.

④ While the task is running, a short press of the speed shuttle key opens the *Adjust Task* menu to change the discharge current; a long press of the CH key stops the task.

The load becomes very hot during external discharge. Pay attention to safety to avoid accidents, personal injury or fire.

5.6 Storage

If the battery voltage is lower than the preset storage voltage, the charger automatically performs a charging task; if it is higher, it performs a discharging task. To save task time, the storage and discharge tasks do not accurately balance the cell voltages. The cell voltage may therefore differ slightly from the preset value at the end of the task – this is normal.

5.7 Balance

The balance function equalises the voltages of the individual cells. The balancing time depends on the cell voltage difference and on the target voltage. When the task is switched to balancing, the charger automatically analyses the battery and sets an initial target voltage, which you can adjust freely. The charging capability of the charger is much higher than its discharging capability, so a target voltage equal to or higher than the current battery voltage usually gives faster balancing.

5.8 Internal resistance measurement

The charger measures the internal resistance of the cells, but only during balanced charging. About two to three minutes after the start of charging, the internal resistance is measured and calculated. Internal resistance varies with power – generally, the higher the power, the lower the measured value. During the measurement the charger briefly adjusts the charging current, so an abrupt change of current during charging is normal.

The measurement method cannot achieve the accuracy of professional measuring instruments. The value is therefore only suitable for comparison – for example to judge the consistency of cells or to compare different batteries. The charging current also affects the accuracy: a battery with a large capacity and low internal resistance requires a high charging current for an accurate measurement.

5.9 Deeply discharged battery

If, after the charging task starts, the charger detects that a cell voltage is lower than the pre-charging voltage, the cell is first charged with one tenth of the set current. Once the voltage exceeds the pre-charging voltage, charging continues with the set current. This protects an over-discharged battery and helps to recover it. However, do not charge a swollen or otherwise damaged battery (chapter 1.3).

6. Display and task progress

6.1 Display information

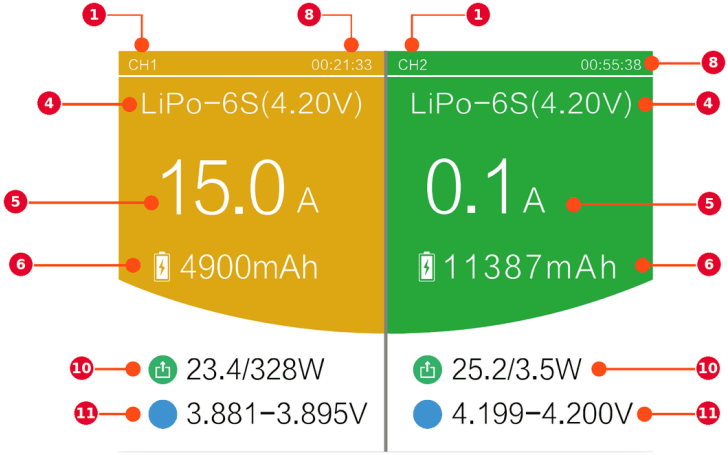
The numbers in the figures of this chapter correspond to the following table.

No.	Information	No.	Information
1	current channel	9	voltage of individual cells
2	device name (*Device Name*)	10	output voltage / power
3	completion percentage	11	battery voltage (cell voltage range)
4	battery type – cell count – voltage – task status	12	input voltage
5	present current	13	operating temperature
6	capacity charged (discharged)	14	input power (*Input Power*)
7	total battery voltage	15	charged times (*Charged Times*)
8	operation time		

※ *The screenshots come from the manufacturer's documentation for the D6 series. Colours and layout may differ slightly depending on the firmware version; the values shown are only examples.*

6.2 Split-screen display

After power-on and completion of the self-check, the charger shows the split-screen display with an overview of both channels.

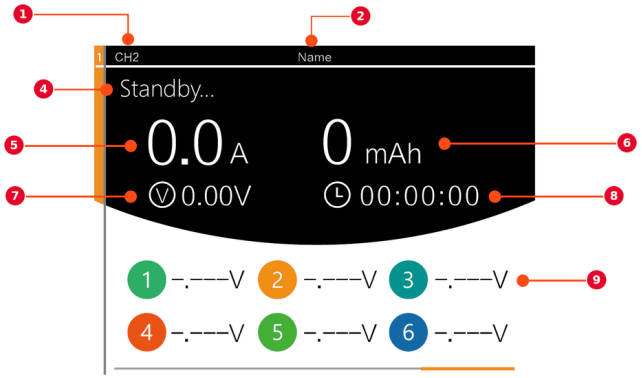


Split-screen display – CH1: charging, CH2: fast charge done

- Long press the speed shuttle key in the standby state to open the *Charger Settings* menu.

- Short press the CH key to display the details of the selected channel.
- Long press the CH key to stop the current task.

6.3 Standby screen



Channel standby screen

On the black standby screen, the output current, output power, capacity charged and run time are all zero. A short press of the speed shuttle key opens the *Task Settings* menu, a long press opens the *Charger Settings* menu; a short press of the CH key switches the channel. Turning the speed shuttle key switches the information in the lower half of the screen (cell voltages and run data).

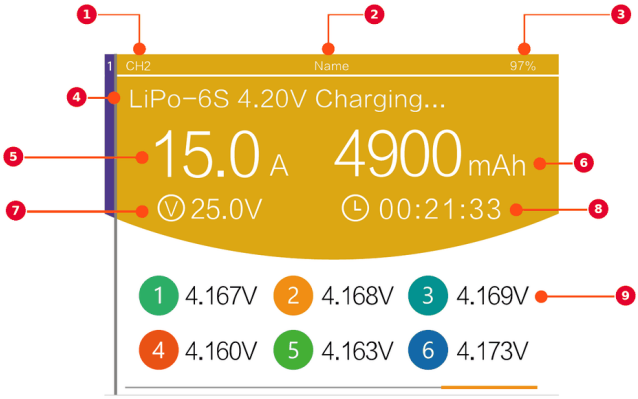
6.4 Task progress

Every task is started in the same way:

① Connect the power supply, wait for the self-check to complete and connect the battery in the standby interface.

② Select the channel, short press the speed shuttle key to open *Task Settings*, set the task (*Charge*, *Discharge*, *Storage*, *Balance*), adjust the parameters and short press the speed shuttle key to start the task.

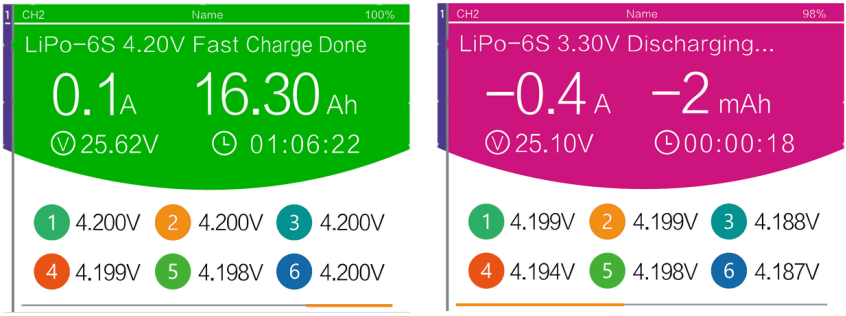
③ While the task is running, a short press of the speed shuttle key opens the *Adjust Task* menu, in which you change the task current. A long press of the CH key stops the task.



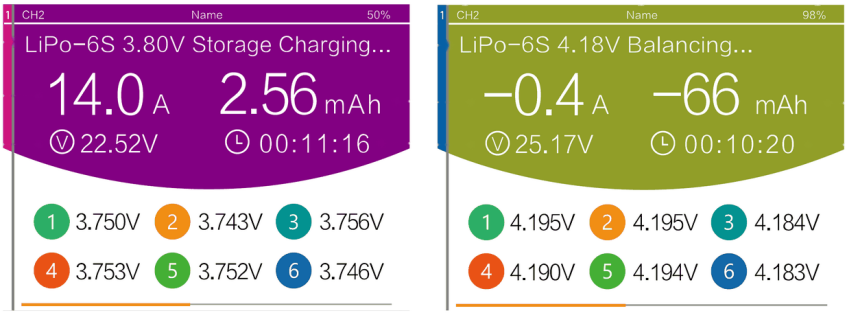
Charging

Turning the speed shuttle key during a task switches the information in the lower half of the screen – cell voltages, internal resistance and run data. Cell voltages and internal resistance are only displayed in balanced charging mode (internal resistance after approximately 2 minutes).

When the cell voltage difference after charging is less than 20 mV, *Fast Charge Done* is displayed. Before removing the battery, stop the task by pressing the speed shuttle key or by a long press of the CH key.



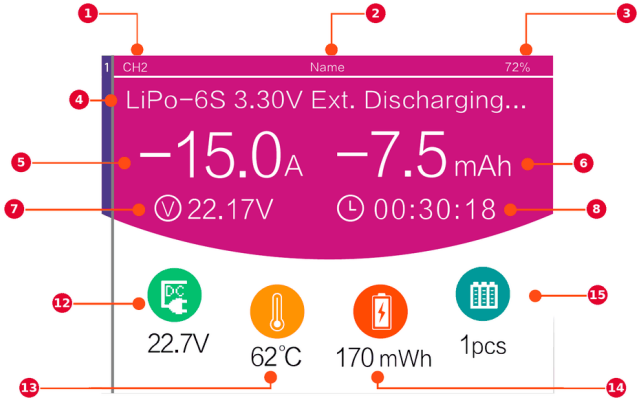
Left: fast charge done · right: discharging



Left: storage charging · right: balancing

6.5 External discharge

During external discharge, the lower half of the screen shows the input voltage, operating temperature, input power and charged times. Connection and starting of the task are described in chapter 5.5.



External discharging

7. Troubleshooting and maintenance

7.1 Troubleshooting

Problem	Cause and solution
Error during *System self-checking*	A battery was connected to a battery port during the self-check. Remove it, wait 5 seconds and try again. Do not connect a battery to the DC input during the self-check either; perform other operations only after it is completed.
Battery connection error	Re-plug the battery and make sure all connections are in reliable contact. If the error is repeated, check the metal contacts of the connectors for oxidation or burning that affects good contact.
Charging or discharging does not work normally, the charger is hot	The temperature protection may have activated. Uncover the ventilation openings and the fan outlet, move the charger out of direct sunlight to a well-ventilated place and let it cool down.
Discharging takes a long time	The internal discharge power is limited to 15 W per channel – this is normal. For fast discharging, use external discharge (chapter 5.5).
The current changes abruptly during charging	The charger is measuring the internal resistance of the cells and briefly adjusts the current – this is normal (chapter 5.8).
The voltage drops slightly after charging	A normal phenomenon caused by the cell characteristics (chapter 5.3).

7.2 Maintenance and storage

- After use, disconnect the charger from the power supply and disconnect the batteries.
- Keep the ventilation openings and the fan clean and free of dust. Clean the charger with a dry, soft cloth; do not use solvents or water.
- Store it in a dry place, out of the reach of children, at a temperature of −20 to 60 °C.
- Regularly check the mains cable, connectors and charging leads; do not continue to use damaged parts.

7.3 Firmware update

The charger has a firmware update port (no. 8 in chapter 2.2). The current firmware for the D6 Ultra and the program for uploading it are published by the manufacturer in the *Support* → *Download* section of www.hota-exp.com. Follow the manufacturer's instructions during the update and do not disconnect the charger while it is in progress.

8. Information for the EU and Czech Market

8.1 Importer and responsible person in the EU

The product is placed on the European Union market by the importer stated below, who is at the same time the responsible person within the meaning of Article 16 of Regulation (EU) 2023/988 of the European Parliament and of the Council on general product safety (GPSR).

Importer / responsible person in the EU	Rotorama, s.r.o.
Company ID (IČO)	051 57 692
VAT ID (DIČ)	CZ05157692
Registered office	Okrajová 1351, 674 01 Třebíč, Czech Republic
E-mail	info@rotorama.cz
Phone	+420 252 252 098
Website	www.rotorama.cz

8.2 Product conformity

CE

- The product bears the **CE** marking and complies with the requirements of the applicable European Union harmonisation legislation.
- A copy of the **EU Declaration of Conformity** is available from the importer at the address stated above or at the e-mail address info@rotorama.cz.
- **Product identification:** the type designation (D6 Ultra) is shown on the front panel of the unit; the serial number and system information are displayed under *System Info* in the *Charger Settings* menu.

8.3 Disposal of electrical equipment



- The crossed-out wheeled bin symbol on the product, its packaging or in the documentation means that at the end of its service life the product **must not be disposed of together with mixed municipal waste**.
- Hand it over at a take-back point for electrical equipment – at a collection yard, at a take-back point of a collective system, or at the retailer when purchasing a new equivalent product. Take-back is free of charge for the end user.
- The obligations under Act No. 542/2020 Coll., on end-of-life products, are fulfilled by the importer through a collective take-back system.
- Proper disposal helps prevent negative impacts on the environment and human health and contributes to the reuse of secondary raw materials.

Through its contractual partner **ASEKOL a.s.**, the company ensures the take-back of waste electrical equipment from households and the separate collection of waste electrical equipment, batteries and accumulators in accordance with the applicable legislation. The customer is entitled to hand over old electrical equipment or a battery or accumulator at any collection point of the above contractual partner. The addresses of these take-back points are listed at www.asekol.cz, www.ecobat.cz and also https://visoh2.mzp.cz/RegistrMistZO/RegistrMistZOPublic/MapaMistZpetOdberu.

9. Warranty and rights arising from defective performance

9.1 Rights of the buyer under Czech law

The rights and obligations of the contracting parties are governed by Czech law, in particular by Act No. 89/2012 Coll., the Civil Code, and Act No. 634/1992 Coll., on consumer protection. The manufacturer's warranty terms set out below (Chapter 9.2) **do not in any way limit** the buyer's rights arising from these regulations.

- The seller is liable to the buyer for the product being free of defects on receipt. If the buyer is a consumer, a defect may be notified **within two years of receipt** of the product (Section 2165 of the Civil Code).
- If a defect appears within **one year** of receipt, the product is deemed to have been defective already at the time of receipt (Section 2161(5) of the Civil Code).
- When purchasing online, a consumer has the right to **withdraw from the contract within 14 days** of receiving the goods without giving a reason (Section 1829 of the Civil Code).
- Claims should be made with the retailer from whom you purchased the product. The importer's contact details are given in Chapter 8.1.
- The competent body for out-of-court settlement of consumer disputes is the **Czech Trade Inspection Authority**, Štěpánská 796/44, 110 00 Prague 1, www.coi.cz.

9.2 Manufacturer's warranty terms

❊ The following text is the manufacturer's original warranty statement.

We provide a one-year warranty for this charger from the date of purchase. Within one year, our company will repair the product for you free of charge. We will not provide free repair service if the problem is caused by improper use or modification by the customer. If there is a problem with your product and it is covered by the warranty, please contact us as soon as possible and we will assist you with the relevant maintenance. If it is necessary to replace parts after the warranty period, we will charge a component fee and a maintenance fee.

During the warranty period, repairs are not free of charge in these cases:

- failure or damage caused by improper use, disassembly, attachment of other parts or modification contrary to these instructions,
- failure or damage caused by natural disasters, falls, collisions or improper voltage.