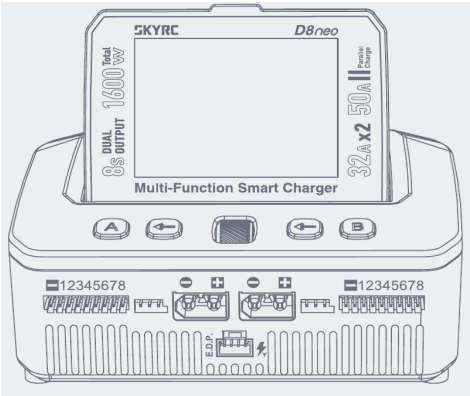
SkyRC D8neo

Dual-Channel Multi-Function Smart Charger
Instruction Manual



Before first use, carefully read the entire manual, in particular the safety instructions in chapter 1. Improper battery charging may cause fire or explosion.

Based on the original SkyRC instruction manual · Rotorama, s.r.o.

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1. Safety Instructions

1.1 Introduction

Congratulations on choosing the **SkyRC D8neo** Multi-Function Smart Charger. The D8neo features two independent channels and supports the vast majority of RC batteries on the market. It handles up to 8-cell LiPo batteries, delivering up to 32 A per channel – or an impressive 50 A when parallel charging. Featuring a 0°–90° adjustable flip screen, it provides full visibility of all parameters at a natural viewing angle. With an output power of up to 1600 W, D8neo delivers robust performance to meet diverse high-efficiency charging demands. Beyond standard charging, it offers DC power output, parallel charging and reverse discharge.

Before first use, carefully read the manual, warnings and safety instructions. Incorrect use of the charger or charging batteries improperly can be extremely hazardous, potentially leading to fires or even explosions.

1.2 Warning

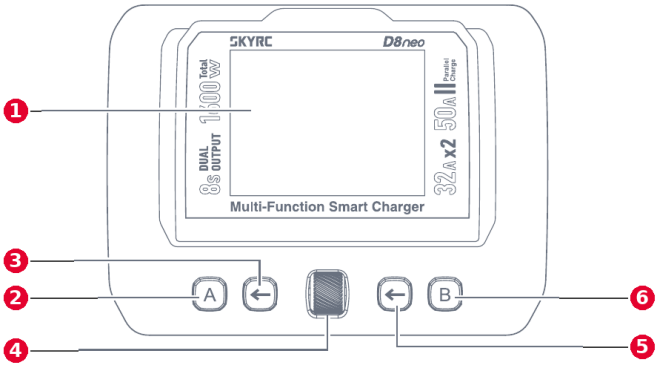
Failure to exercise caution while using this product and comply with the following warnings could result in a product malfunction, electrical issues, excessive heat, FIRE, and ultimately injury and property damage.

The charger is intended for persons aged 14 and over.

- Never leave charging batteries unattended during use.
- Never charge batteries overnight.
- Never attempt to charge dead, damaged or wet battery packs.
- Never attempt to charge a battery pack containing different types of batteries.
- Never charge batteries in extremely hot or cold places or in direct sunlight.
- Never charge a battery if the cable has been pinched or shorted.
- Never connect the charger if the power cord has been pinched or shorted.
- Never dismantle the charger or use a damaged charger.
- Always use the charger with the correct charging and discharging program.
- Always use only rechargeable batteries designed for use with this type of charger.
- Never use the charger on car seats, carpets or similar surfaces.
- Always operate the charger away from flammable and explosive materials.
- Charge on a non-flammable surface in a ventilated area; lead-acid (Pb) batteries may release explosive gases – keep them away from fire and sparks.

2. Meet D8neo

2.1 Controls



Front view – display and controls

① **Display** – flip screen adjustable from 0° to 90°.

② **Channel button A** – press to select the channel or navigate through charging screens.

③ **Back button** (channel A) – back to the previous interface.

④ **Scroll button** – see the description below.

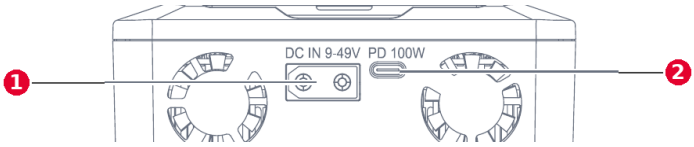
⑤ **Back button** (channel B) – back to the previous interface.

⑥ **Channel button B** – press to select the channel or navigate through charging screens.

▶ **Scroll button**

- short press – enter the menu or confirm a setting,
- scroll – select a menu or set parameters,
- short press during a program – terminate the current program or confirm the pop-up,
- hold for five seconds on the main interface – access System Settings.

2.2 Rear side

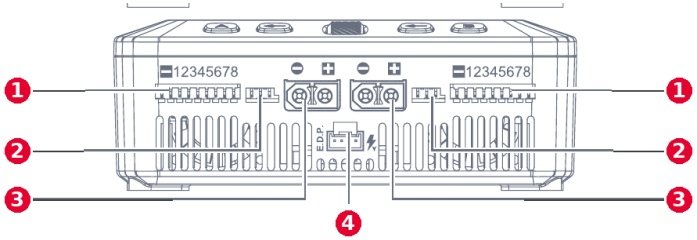


Rear side – power input and USB-C port

① **DC input (XT90)** – 9–49 V.

② **USB-C port** – USB PD output up to 100 W for charging mobile devices (chapter 6.2).

2.3 Front port panel



Ports of channels A and B

① **Balance port** – for the balance connector of lithium batteries.

② **Temperature sensor port** – for an external temperature sensor.

③ **Main port XT60** – charge/discharge port.

④ **E.D.P. port** – for connecting the BD380/BD380+ external discharger (chapter 5.5).

3. Specifications

3.1 Charger specifications

Parameter	Condition	Value
Input voltage	DC	9–49 V
Input current	DC input	single channel: 32 A ±10 % dual channels: 55 A ±10 %
Battery type	LiPo/LiFe/Li-ion/LiHV	1S–8S
	NiMH/NiCd	1S–20S
	Pb	3S/6S/12S
Working modes	LiPo/LiFe/Li-ion/LiHV	Balance Charge, Charge, Storage, Discharge, Parallel Charge, Reverse Discharge
	NiMH/NiCd	Charge, Re-Peak, C-D Cycle, D-C Cycle, Discharge, Reverse Discharge
	Pb	Normal, AGM Charge, Cold Charge, Discharge, Reverse Discharge
Charge current	1S LiPo/LiFe/Li-ion/LiHV; NiMH/NiCd	0.1–0.5 A (±0.1 A) 0.6–10 A (±10 %)
	2S–8S LiPo/LiFe/Li-ion/LiHV	0.1–0.5 A (±0.1 A) 0.6–32 A (±10 %)
	Pb	0.1–0.5 A (±0.1 A) 0.6–15 A (±10 %)
Discharge current	all types	0.1 A (±0.05 A) 0.2–4.0 A (±10 %)
Balance current	LiPo/LiFe/Li-ion/LiHV	max. 1.9 A
Charging power	single channel	1100 W (±10 %)
	dual channel	1600 W (±10 %)
USB-C output	protocol PD 3.0, 100 W	5 V/3 A; 9 V/3 A; 12 V/3 A; 15 V/3 A; 20 V/5 A
Discharge power	main port	45 W (±10 %)
	balance port	max. 20 W (LiPo 8S)
Parallel charge current	2S–8S LiPo/LiFe/Li-ion/LiHV	33–50 A
Reverse discharge power	LiPo/LiFe/Li-ion/LiHV 2S–8S; NiMH/NiCd 8S–20S; Pb 3S/6S/12S	1100 W (±10 %)

Parameter	Condition	Value
External discharge	channel A	BD380/BD380+ discharger current 0.5–40 A
External temperature sensor	channel A/B, all battery types	40–65 °C, default 50 °C
DC power supply	voltage	5–36 V (±0.5 V), default 12 V
	current	0.3–32 A, default 20 A 0.3–2.0 A (±0.2 A) 2.1–32 A (±10 %)
	power	1100 W (±15 %)
Wireless connection	Bluetooth	Bluetooth 5.0
App	iOS / Android	SkyCharger
Menu language		English, German, French, Spanish (default English)
Working environment	temperature	0–40 °C
	humidity	5–75 % RH, non-condensing
Dimensions		131 × 98 × 46.5 mm
Weight		530 g

3.2 Standard battery parameters

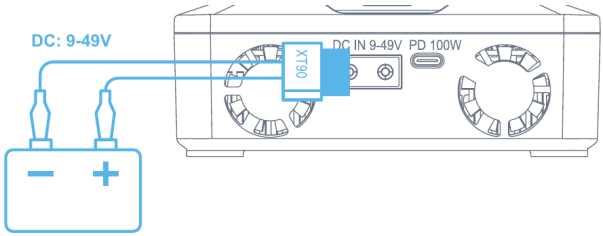
Voltages are given per cell.

	LiPo	Li-ion	LiFe	LiHV	NiMH	NiCd	Pb
Nominal voltage	3.7 V	3.6 V	3.3 V	3.8 V	1.2 V	1.2 V	2.0 V
Charge voltage	4.15–4.25 V	4.05–4.25 V	3.58–3.70 V	4.25–4.50 V	—	—	2.30–2.75 V
Storage voltage	3.75–3.90 V	3.70–3.85 V	3.25–3.40 V	3.85–3.95 V	—	—	—
Allowable fast charge current	—	—	—	—	1C	1C	—
Discharge voltage	3.0–3.4 V	2.6–3.7 V	2.6–3.0 V	3.1–3.5 V	0.6–1.0 V	0.6–1.0 V	1.8–2.0 V

4. Power and Battery Connection

4.1 Connecting to the power source

SkyRC D8neo supports DC power input of **9–49 V** via the XT90 connector – from a 12 V Pb battery or a compatible DC power source.



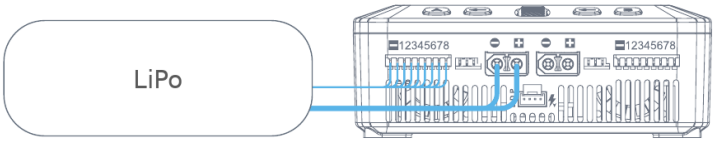
Connection to a 9–49 V DC power source

4.2 Connecting the battery

WARNING: To avoid short circuits, always connect the charge leads to the charger first and then to the battery. Reverse the sequence when disconnecting.

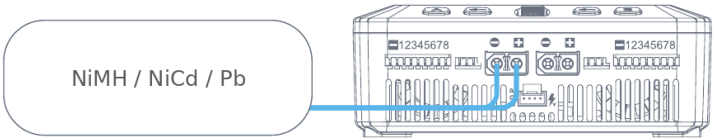
▶ LiPo battery connection with balance adapter

- For safety reasons, it is highly recommended to charge lithium batteries (LiPo, Li-ion, LiFe and LiHV) using *Balance CHG* mode unless the battery comes without a balance connector.
- The battery balance connector must connect to the charger with the black wire aligned with the negative (−) marking. Ensure correct polarity!



LiPo battery connected with the main and balance leads

▶ NiMH/NiCd or Pb battery connection



NiMH/NiCd or Pb battery connected with the main lead only

5. Programs and Working Modes

5.1 Battery operations matrix

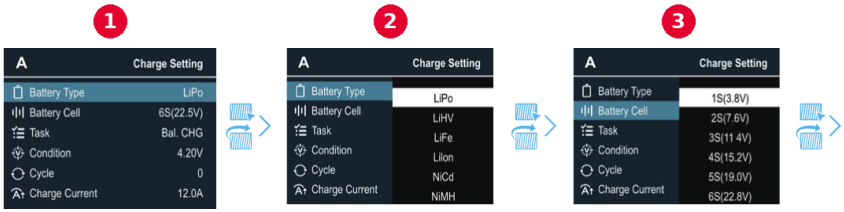
This table lists all the operations that D8neo can perform based on the battery type. Mode names are given as they appear in the charger menu.

Type	Mode	Description
LiPo Li-ion LiFe LiHV	*Balance CHG*	Charges the lithium battery while balancing the voltage of the individual cells.
	Charge	Charges the lithium battery at the selected charge rate.
	Storage	Charges or discharges the battery to the storage voltage.
	Discharge	Discharges the lithium battery at the selected discharge rate.
	Parallel Charge	Parallel charging at a higher charge rate of up to 50.0 A.
	Reverse Discharge	Transfers energy from an idle battery to another battery.
NiMH NiCd	*Charge*	Charges the NiMH/NiCd battery at the selected charge rate.
	Discharge	Discharges the NiMH/NiCd battery at the selected discharge rate.
	Repeak	The charger automatically peaks the battery twice in a row. This helps ensure the NiMH/NiCd battery is fully charged.
	Cycle_D_C	1 to 3 continuous discharge > charge cycles to refresh and restore the performance of NiMH/NiCd batteries.
	Cycle_C_D	1 to 3 continuous charge > discharge cycles to refresh and restore the performance of NiMH/NiCd batteries.
	Reverse Discharge	Transfers energy from an idle battery to another battery.

Type	Mode	Description
	Normal	Charges the Pb battery at the selected charge rate.
	AGM Charge	Charges the AGM battery at the selected charge rate.
Pb	*Cold Charge*	Charges the Pb battery at low temperature at the selected charge rate.
	Discharge	Discharges the Pb battery at the selected discharge rate.
	Reverse Discharge	Transfers energy from an idle battery to another battery.

※ *Parallel Charge* is available only for 2S–8S lithium batteries. *Reverse Discharge* supports 2S–8S lithium, 8S–20S NiMH/NiCd and 3S/6S/12S Pb batteries. 1S batteries cannot be used in these modes.

5.2 Lithium battery program (LiPo/LiFe/Li-ion/LiHV)

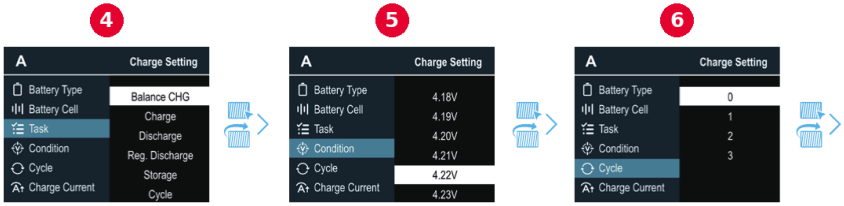


Steps ①–③

① **Enter Charge Settings** – press the Scroll button to enter *Charge Setting*.

② **Select Battery Type** – press the Scroll button to enter the *Battery Type* menu, then scroll to choose your preferred lithium battery type.

③ **Select Battery Cell** – scroll and short-press the button to select the correct number of cells (*Battery Cell*).

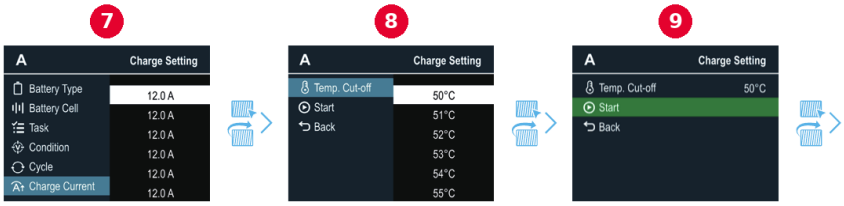


Steps ④–⑥

④ **Select Task** – scroll and short-press the button to select the working mode (*Task*).

⑤ **Set Cut-off Condition** – scroll and short-press the button to set the cut-off voltage (*Condition*).

⑥ **Select Cycle Count** – scroll and short-press the button to set the cycle count (0–3) (*Cycle*).

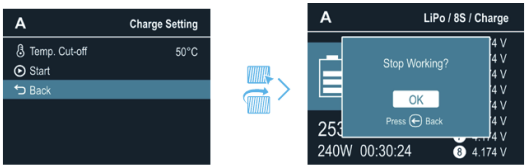


Steps ⑦–⑨

⑦ **Select Charge Current** – scroll and short-press the button to set the desired working current (*Charge Current*).

⑧ **Select Temp. Cut-off** – scroll and short-press the button to set the temperature protection threshold (*Temp. Cut-off*).

⑨ **Start** – starts the program.



Back and stopping the program

- **Back** – returns to the main interface.
- **Stop** – press the Scroll button during the program to display the *Stop Working?* prompt. Press the Scroll button again to confirm (*OK*), or press the Back button to return to the running program.

Video tutorial (in English)

Lithium battery program settings. Scan the QR code or open the link:
https://q.thingsserver.com/s/c9e423d7207efd0e

5.3 Parallel charging

SkyRC D8neo features a Parallel Charging mode to deliver a higher charging current using both channels.

Parallel charging is only supported for 2–8S lithium batteries. Other battery types are not supported!

Please use the dedicated parallel charging cable (SK-600023-22/SK-600023-23)* to correctly connect the battery's charging wire and balance wire.

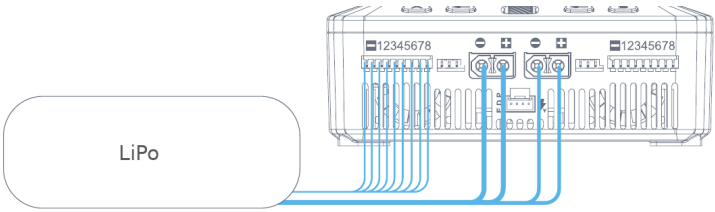
① Select the channel to which the battery's balance lead is connected, e.g. channel A.

② Choose the correct battery type (LiPo/LiFe/Li-ion/LiHV).

③ In the task menu (*Task*), select the *Parallel Charge* program.

④ Set the charging current (adjustable range: 33–50 A).

⑤ Start the program after setting up.



LiPo battery connected for parallel charging

* The parallel charging cable is sold separately.

※ Both main ports need to be connected, and the channel used for starting needs to be connected to the balance port.

Video tutorial (in English)

Parallel charging. Scan the QR code or open the link:
https://q.thingsserver.com/s/917b36d0797ad9a7

5.4 Reverse discharge

With Reverse Discharge mode, SkyRC D8neo allows you to transfer energy from an idle battery to another battery, reducing energy waste. For instance, channel B discharges the source battery and channel A charges the target battery.

① **Select the correct battery type.** Only the following source battery types are supported (the charge side has no restrictions): 2S–8S lithium, 8S–20S NiMH/NiCd, 3S/6S/12S Pb.

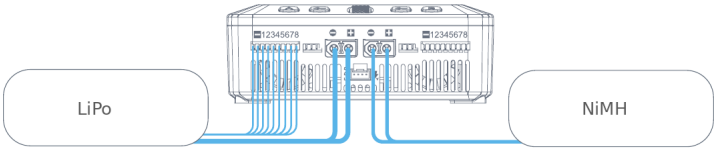
② **Select the number of cells.** If the balance lead is connected, the system can automatically detect the cell count; you may also set it manually. If no balance lead is connected, manual input is required.

③ From the task menu (*Task*), select *Reverse Discharge*.

④ **Configure the discharge parameters:** cut-off voltage, discharge current, cut-off temperature.

⑤ Press *Continue at A* to configure the **charge parameters:** battery type, cell count, target voltage, charge current, cut-off temperature.

⑥ Press *Start* to begin reverse discharge.



Example: discharging a LiPo battery and charging a NiMH battery

Notes:

- The DC input must be below 40 V to enable the reverse discharge function.
- Reverse discharge cannot operate simultaneously with the DC power function.
- Reverse discharge cannot operate simultaneously with the USB-C port.
- Minimum discharge power requirement: more than 20 W – the function will not activate below this threshold.

Video tutorial (in English)

Reverse discharge. Scan the QR code or open the link:
https://q.thingsserver.com/s/145a2a8d4210d612

5.5 External discharge

D8neo supports external discharge at up to 40 A when connected to the BD380/BD380+ discharger.

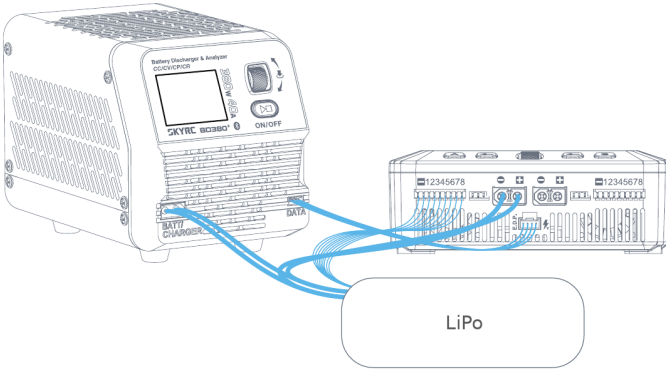
① Once the power supply is connected, D8neo powers up and enters the main interface automatically.

② Connect the BD380/BD380+ discharger to D8neo.

③ Connect the battery to port A of D8neo.

④ Select the battery type, number of cells, discharge program, cut-off voltage and discharge current.

⑤ Start the program once the settings are configured.



Connection of the BD380/BD380+ external discharger

Notes:

- The BD380/BD380+ discharger is not included and must be purchased separately.
- External discharge is available only on port A.

Video tutorial (in English)

External discharge. Scan the QR code or open the link:
https://q.thingsserver.com/s/606d84a51af893cf

6. Additional Functions

6.1 DC power supply (DC Power)

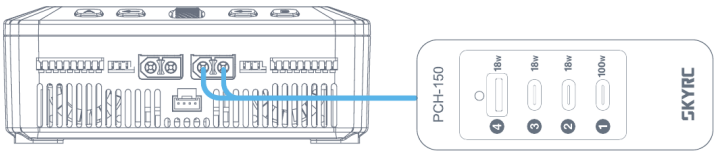
① Connect your desired DC device.

② On the main interface, hold the Scroll button for five seconds to enter System Settings.

③ Select *DC Power* and adjust the output voltage and current.

④ Press the Scroll button to activate the power function after setting.

※ In standby mode, you can also long-press the channel button on the single-channel interface to access its DC power interface.



Example: powering an accessory from the DC output

The DC power supply function is intended as a supplementary output for RC accessories (e.g. SkyRC Pit Light, Tire Warmer, Tire Sander). It is not designed to support capacitive loads such as RC chargers or power supplies. Improper use may result in product damage or reduced service life.

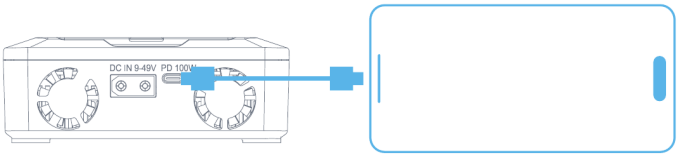
- On the DC Power interface, press the channel button to switch between port A and port B.
- From the main interface, long-press the Scroll button to exit the DC Power function.
- **Do NOT use DC mode to charge batteries.**

Video tutorial (in English)

DC power function. Scan the QR code or open the link:
https://q.thingsserver.com/s/2fa5c667dc377884

6.2 USB-C PD output

In addition to charging RC batteries, the charger can also charge mobile devices through the USB Type-C PD 3.0 output with a charging power of up to 100 W.



Charging a mobile device from the USB-C port

※ When the DC input is greater than 26.8 V, PD will not operate.

6.3 SkyCharger app and firmware upgrade

This charger comes equipped with a built-in Bluetooth 5.0 module, enabling users to easily control the charger via the SkyCharger app (iOS/Android). Firmware upgrades are also supported through the SkyCharger app.

SKYRC
SkyCharger

QR code for downloading the SkyCharger app

▶ Firmware upgrade

① Open the SkyCharger app.

② Tap “+” to add the device, verify the corresponding Bluetooth number and connect to D8neo.

③ Enter the Settings page (*Settings*); when the app detects new firmware, choose to upgrade.

④ Wait for the progress bar to reach 100 %.

6.4 System settings

On the main interface, hold the Scroll button for five seconds to enter the system settings.

Menu	Option	Description
	Safety Timer	Customize a period for program protection.
	Max. Capacity	Customize the maximum capacity.
	Trickle Charge	Enable/disable trickle charge.
Task Parameters	*Keep Voltage*	Enable/disable holding voltage. If a difference greater than 0.02 V between cells is detected, a small current is applied to keep the battery voltage.
	Float	—
	Back	Back to the previous interface.
	Language	Select your desired system language.
	Max. Input Power	Set the maximum power drawn from the power source.
	Min. Input Voltage	Minimum DC input voltage for input protection.
	LCD Backlight	Adjust the brightness of the screen.
	Screen Timeout	Adjust/turn off the screen timeout of the display.
Preference	*Keypress Beep*	Adjust/turn off the volume of the keypress beep.
	Notify Beep	Adjust/turn off the volume of the notify beep.
	Completion Tone	Choose how you would like to be notified when the program is completed. If *Repeat* is chosen, the charger plays the completion signal every half hour.
	Warning	Enable/disable the boot warning.
	Back	Back to the previous interface.
	Voltage	Set the output voltage (5.0–36.0 V).
	Current	Set the output current (0.3–32.0 A).
DC Power	*Start*	Enable the DC power output and return to the main interface.
	Back	Back to the previous interface.
Battery Meter	—	Measure the battery voltage and internal resistance (switch port A/B or recheck with the channel button).

Menu	Option	Description
User Guide	—	QR code linking to the user manual.
Factory Setting	—	Restore the factory settings.
System Info	—	Check the current system status.
Regulatory	—	Check regulatory information.
Back	—	Back to the previous interface.

6.5 Voltage calibration

For expert users only. You can calibrate the voltage directly on the charger with an 8S LiPo battery. For more information, please contact the manufacturer at support@skyrc.com.

7. Error Messages and Box Contents

7.1 Error messages

In the event of a fault (e.g. a connection problem or battery mismatch), D8neo displays an error message:

Message on display	Meaning
Input Volt Too Low!	Input voltage too low.
Input Volt Too High!	Input voltage too high.
Connection Break!	The battery connection is broken.
Cell Count Error!	Incorrect cell count.
Battery Type	The battery type is wrong.
Capacity Limit!	The charge/discharge capacity exceeds the *Max. Capacity* limit set in the system settings.
Time Limit!	The charge/discharge time exceeds the *Safety Timer* limit set in the system settings.
Int. Temp.Too High!	The internal temperature is too high.
Parallel charge and DC power can't operate together!	Parallel charging and DC power cannot operate at the same time.
Overload Protection!	The charger is overloaded.
Reversed Polarity!	The battery connection is reversed.
Fully Charged!	The battery is already fully charged.
Output Overload!	Output overload.
Balance Port Error!	Balance port error.
The Allocable Power has Reached its Maximum.	The allocable power has reached its maximum.
Discharger idle current high. Fan may be on!	High idle current of the discharger – the fan may be running.
No Current!	No current detected at the discharge terminal.
Ensure the Correct Discharger!	Make sure the correct discharger is connected.
Port Voltage Exceeds Set Voltage!	The voltage at the DC power output port exceeds the set value.
No Available Power Output!	No power output available.
Reverse Dchg and DC Power can't run together!	Reverse discharge and DC power cannot run at the same time.
Input volt. > 40V! Mismatch with reverse discharge settings!	DC input above 40 V – incompatible with reverse discharge mode.

Message on display	Meaning
Reverse discharge power < 20W	Reverse discharge power below 20 W – incompatible with reverse discharge mode.
PD active, limited reverse discharge power!	PD output is active, reverse discharge power is limited.

7.2 In the box

- 1× SkyRC D8neo charger
- 1× instruction manual

※ The parallel charging cable (SK-600023-22/SK-600023-23) and the BD380/BD380+ discharger are not included and are sold separately.

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
Business premises (correspondence, complaints and returns)	Türkova 828/20, 149 00 Praha 4, Czech Republic
E-mail	info@rotorama.cz
Phone	+420 252 252 098
Website	www.rotorama.cz

Manufacturer	SKYRC TECHNOLOGY CO., LTD.
Address	Floors 4, 5 & 8, Building 4, Meitai Technology Park, Guanguang South Road, Guanlan, Longhua District, Shenzhen 518110, China
E-mail	info@skyrc.com
Website	www.skyrc.com

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 (D8neo) is given on the product and its packaging.

In the original manual, the manufacturer declares conformity with the following standards:

Standard	Scope
EN 60335-1	Safety of household and similar electrical appliances – general requirements
EN 60335-2-29	Safety – particular requirements for battery chargers
EN 55014-1	Electromagnetic compatibility – emission
EN 55014-2	Electromagnetic compatibility – immunity
EN 61000-3-2	EMC – limits for harmonic current emissions
EN 61000-3-3	EMC – limitation of voltage changes and flicker
EN 301 489-1, EN 301 489-17	EMC of radio equipment – common technical requirements and broadband data transmission systems
EN 50663:2017	Assessment of low-power electronic equipment related to human exposure to electromagnetic fields (10 MHz–300 GHz)
FCC Part 15 Subpart B	US regulation – unintentional radiators (not applicable to the EU market)

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 guarantee this product to be free of manufacturing and assembly defects for a period of one year from the time of purchase. The warranty only applies to material or operational defects which are present at the time of purchase. During that period, we will repair or replace free of service charge products deemed defective due to those causes.

This warranty is not valid for any damage or subsequent damage arising as a result of misuse, modification or failure to observe the procedures outlined in this manual.

Manufacturer's notes:

- The manufacturer's warranty service is valid in China only.
- If you need warranty service overseas, please contact your dealer in the first instance, who is responsible for processing guarantee claims overseas. Due to high shipping costs and complicated customs clearance procedures to send back to China, SkyRC cannot provide warranty service to overseas end users directly.
- If you have any questions which are not covered in this manual, please feel free to send an e-mail to info@skyrc.com.

Manufacturer's liability exclusion:

This charger is designed and approved exclusively for use with the types of battery stated in this instruction manual. SkyRC accepts no liability of any kind if the charger is used for any purpose other than that stated. We are unable to ensure that you follow the instructions supplied with the charger, and we have no control over the methods you employ for using, operating and maintaining the device. For this reason, we are obliged to deny all liability for loss, damage or costs that are incurred due to the incompetent or incorrect use and operation of our products, or which are connected with such operation in any way. Unless otherwise prescribed by law, our obligation to pay compensation, regardless of the legal argument employed, is limited to the invoice value of those SkyRC products which were immediately and directly involved in the event in which the damage occurred.