

QUICK START GUIDE

START

Welcome to the world of Zeliox – Excessive Power. With the help of this quick start guide the Zeliox will be easy to use.

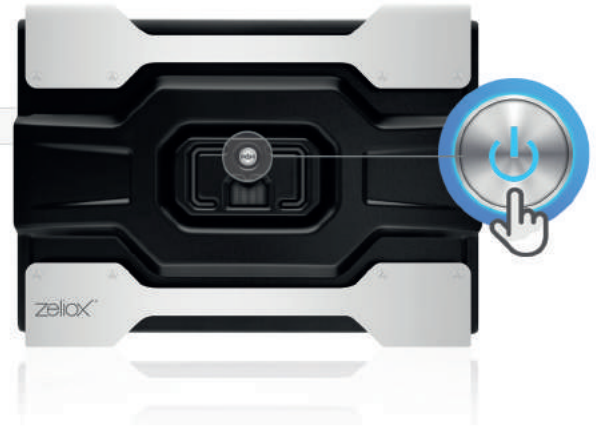
SCENARIOS ZELIOX

OFF		ON	
ACTIVE*	INACTIVE	ACTIVE	INACTIVE
5 Volt USB-output 12 Volt-output	230 Volt-output	5 Volt USB-output 12 Volt-output 230 Volt-output	-

* The Zeliox is active up to 48 hours after shutting down and/or ending charging.

OPTIONS

- ⊕ Immobilizer: the immobilizer is active, when the shore power cable is connected successfully (optional).
- ⊕ Idle contact: the motor idle speed will increase, when the power is greater than 600W (optional).
- ⊕ Remote switch: the Zeliox can be switched on or off remotely. with the dashboard remote on / off button.



LED & SOUND INDICATOR

OFF



-

The Zeliox has been turned off.

GREEN

INTERVAL

To charge with a vehicle or shore power.

Battery symbol (🔋) shows the progress.

🔊 A short beep can be heard when the battery is fully charged.

ON



CONTINUOUS

The Zeliox has been turned on.

Ready to use.

YELLOW

INTERVAL

The battery level is 30% or less.

Be prepared to charge.

🔊 Every minute a short beep can be heard.

BLUE

INTERVAL SLOW

INTERVAL FAST

Stand-by.
Ready to use.

Heavy load.

WHITE

INTERVAL

Startup process.

For a short time visible after the Zeliox is started.

🔊 A short beep can be heard.

RED

INTERVAL

CONTINUOUS

Battery is 10% or less. Zeliox is empty.

Start the vehicle or connect the Zeliox to a short power cable.

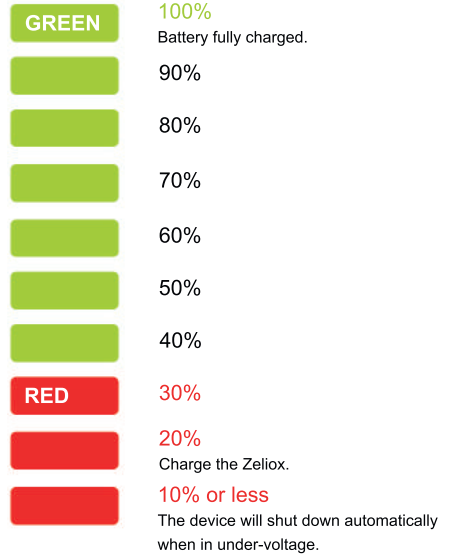
🔊 A short beep will be heard every 10 seconds.

Start the vehicle or connect the Zeliox to the mains (shore).

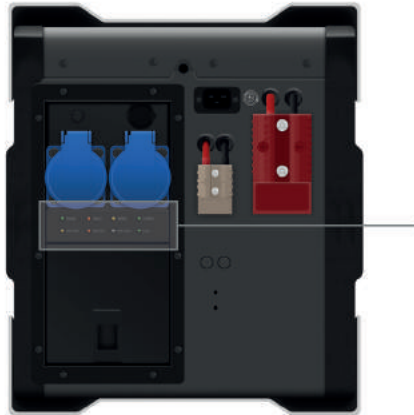
Battery temperature higher than 50°C.

Cool down the Zeliox for at least 30 minutes.

BATTERY INDICATION




LEDs SIDE



BLUE

BAT.COLD

Temperature battery is less than 5°C.

Using the Zeliox below 5°C can result in damage. The ring  on the front flashes red.

GREEN

ISO.OK

Insulation guard functioning.
Should be on, everything is fine.

CHARGE

Charging via vehicle or shore power.
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FULL

Battery level's 100%.
Battery has been charged.

YELLOW

SHORE

Shore power is connected (mains).
Make sure the socket has a correct grounding
(The insulation guard of the Zeliox will be turned off).

BAT.LOW


Warning for 10-30% level.
Be prepared to charge with vehicle / shore power.

RED

FAULT

Insulation guard detects a fault.
The Zeliox turns off. Check the cable or device.
Disconnect the cable or device and reset the Zeliox
with the on/off button at the front.

BAT.HOT

Temperature battery is higher than 65 °C.
The device will turn off when the battery temperature is above
65°C. The ring  on the front flashes red. Using the Zeliox
above 65°C can result in damage.

Scan the QR-code for the users manual.



WARNING

Do not open the housing of the Zeliox. Zeliox should only be serviced by Zeliox dealer. Warranty void when opened. This is an electronic device; risk of electrical shock. Do not submerge in water, do not short circuit. Make sure the device is properly connected according to the user manual. The electrical components on the outside can be operated by the user. All other components are excluded from use, modification and/or otherwise changing the functionality.