UNITED ROBOTICS GROUP
the CobiotX company

QUICK GUIDE

uLog Locker

Transport in locked containers

Version 1.0 · 11 September 2026 · software uGo 1.0.8 / Kiosk 1.0.3 / network guard (Netzschranke) 1.1.9 · for operators at the robot

1 Switching on and ready

1. Switch on the main switch underneath the robot. Two beeps confirm it.
2. Press the round silver power button above the chassis. A beep confirms the start.
3. Switch on the on/off switch of the locker body at the back of the body head.
4. Wait until the home screen **What needs doing?** appears.

HOW YOU KNOW THE ROBOT IS READY

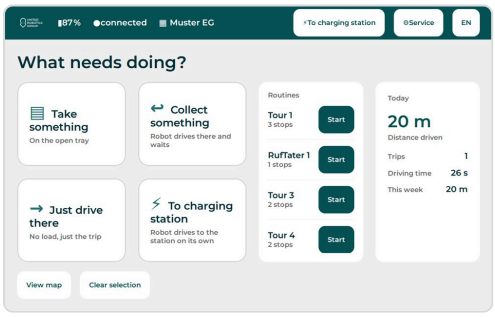
The bar along the top carries three items: battery level as a percentage, **connected**, and the name of the loaded map. With all three in place the robot accepts jobs.

2 Loading and locking

1. Touch the 7-inch screen on the locker body. The home page appears.
2. Hold the NFC card or the QR code against the reader. The door of the corresponding container opens.
3. Put the goods in. At most 50 kg, up to 110 litres.
4. Close the door. That locks the container.

3 Starting a journey

1. At the screen of the column choose the job: **Take something**, **Collect something**, **Just drive there** or **To charging station**.
2. Choose the destination. The robot shows the stations of the loaded map.
3. Confirm. The robot sets off. The containers stay locked.



The home screen with the status bar. On the left battery, connection and the loaded map; on the right the shortcut to the charging station and the language selector.

4 Handover at the destination

1. At the destination the robot halts and waits.
2. The authorised person touches the screen of the locker body and holds their card or QR code against the reader.
3. The door of the corresponding container opens. Take out the contents.
4. Close the door. Only then is the transaction complete.

5 Charging

When the battery runs low, the robot drives to the charging station by itself. To send it there: the **To charging station** tile or the button at the top right.

Indicator light on the station

- **Blue** – The charging station is starting up.
- **Red** – Switched on, the robot is not docked.
- **Green** – The robot is docked and charging.

6 Pause and emergency stop

Pause on the journey page brings the robot to a controlled halt and keeps the destination. The red emergency stop button on the head stops it at once; the wheels are then released and the job is discarded. To release it, turn the button in the direction of the printed arrows. The emergency stop never needs a password.

7 Four messages, one action

Observation	The one right action
The screen on the locker body stays dark	Touch the screen. If it stays dark: check the on/off switch at the back of the body head.
The card opens no container	Check whether the card is registered and belongs to the right container. Cards of the upper container do not open the lower one.
The transaction is not completed	Close the door. Only with the door closed is the transaction complete.
The robot reports a fault (with a number)	Call technical service and give them the number shown.

8 Never

- **Never force a locked door open.** A container is opened only via the reader on the locker body, with a registered NFC card or a registered QR code.
- **Never set off with a door open.** Close both doors before a driving job is issued.
- **Never load beyond the rated load.** At most 50 kg, volume up to 110 litres. Do not place anything underneath the chassis and do not cover the sensors.
- **Never push or pull the robot while it is switched on.** If it is driving, press **Pause** first.

WHO CAN HELP

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This quick guide does not replace the user manual. The 1.0 manual sits in the unit file in the uSuite, always in its current edition.