

Ship Controlant GO



Take the Controlant GO device from the box or shelf and perform the following steps.

1

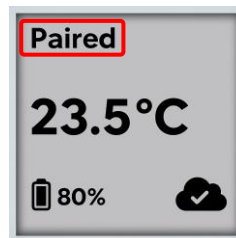
Check temperature range and calibration validity.



Check the label on top of the device for the correct preconfigured temperature range and the calibration expiry date.

2

Check shipment status.

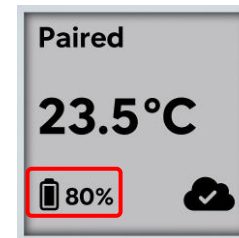


The shipment status in the top left corner of the display should show **Paired** or **Free**.

If the status is Shipping, the device has already been activated, and the temperature monitoring has started. Set the device aside and contact Controlant.

3

Check battery level.

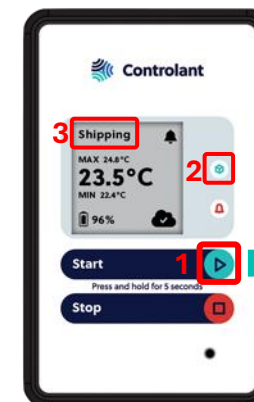


Ensure the battery level is sufficient for the duration of the shipment. The **minimum** battery for a 30-day shipment is **80%**.

If the battery level is below the desired threshold, connect the device's USB cable to a USB port until fully charged. Alternatively, select a different device for your shipment.

4

Place device with goods and press the **Start** button.



1. Press and hold the **Start** button for 5 seconds.
2. The **shipment LED** lights up for 3 seconds.
3. The status in the top left corner of the display changes from Paired or Free to **Shipping**.

Note: the alarm functionality is inactive the first 30 minutes after the button press (ignore period).



Your shipment is ready to GO!

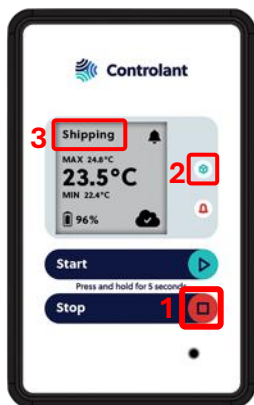


Find our Support Center at support.controlant.com

Receive Controlant GO – Stop ABCD

1

Stop the device



1. Press and hold the **Stop button** for 5 seconds.
2. The **Shipment LED** lights up for 3 seconds to indicate a successful button press.
3. The status in the top left corner of the display changes from Shipping to Stopping, then **Stopped**.

2

Check Alarm status



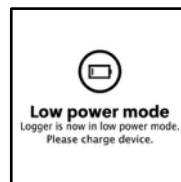
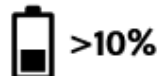
NO Alarm



- If there has been a temperature excursion, the Alarm LED will light up for 3 seconds before turning off, and a bell icon will remain visible in the top right corner of the display.
- Refer to your SOP and proceed accordingly.

3

Check Battery level



- If in Low Power Mode, charge the device by plugging it into a USB charging adapter or computer USB port until it reaches a minimum 15% battery level.

4

Check Cloud connection status



- The device will show a successful Cloud connection. If not, press the stop button again in an area with stronger cellular reception.
- If unsuccessful again, complete a manual data upload at upload.controlant.com or contact Controlant Support for assistance.

5

Check calibration expiry Date



- Ensure the device is within its calibration validity period by checking the expiry date on the top label.



Access the report



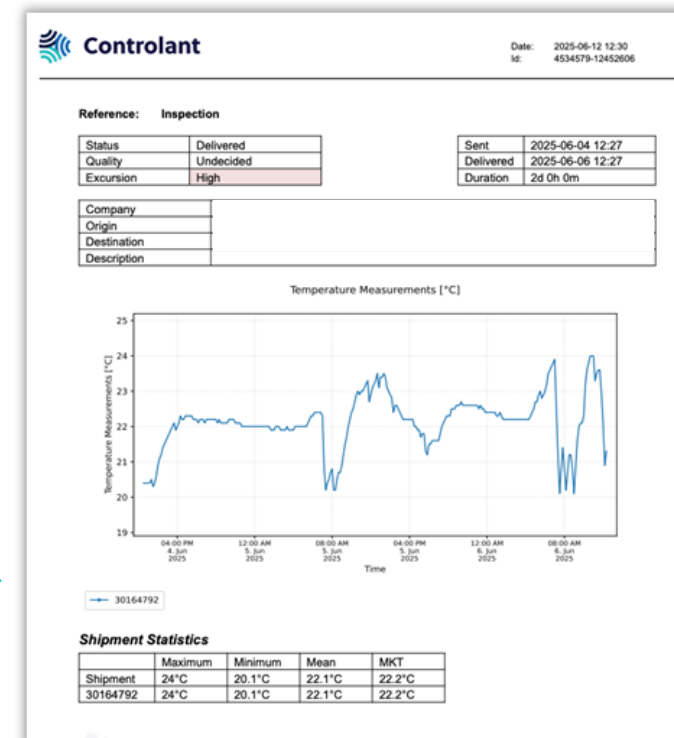
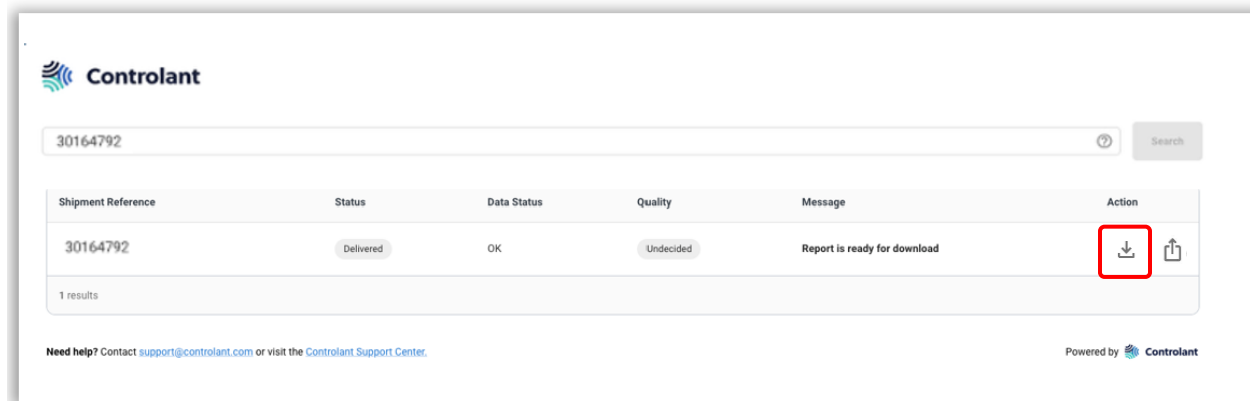
Scan the **QR code** on the top label of the device to access the temperature report.


Receive Controlant GO – Share Portal

① Using a phone or tablet, scan the **QR code** on the top label of the device to access the Share Portal.



② The unique device ID will be automatically populated. Download the quality report.



- The Quality status is marked as **Released** if no temperature excursion occurred. If the shipment experienced any temperature excursions, Quality is marked as **Undecided**.
- The default *ignore period* is 30 minutes at the beginning (after the start button press) and at the end (before the stop button press) of the shipment. Excursions occurring within this timeframe will be excluded from the monitoring period displayed in the report.
- By clicking the Share icon next to the download button, you can access the share shipment view anytime for real-time tracking of the goods. 
- If you don't have the device physically with you, you can still access the real-time tracking and report by visiting <https://go.share.controlant.com/> and typing the unique device ID in the search bar.

