

The RCT5 remote control is used to operate the MICROCOMPT+ remotely.

Its screen and the red, green and blue keys allow the user:

- To navigate the menus
- To display the measurement information
- To validate data



- Increment the flashing number or letter
- Return to previous step
- Stop measuring

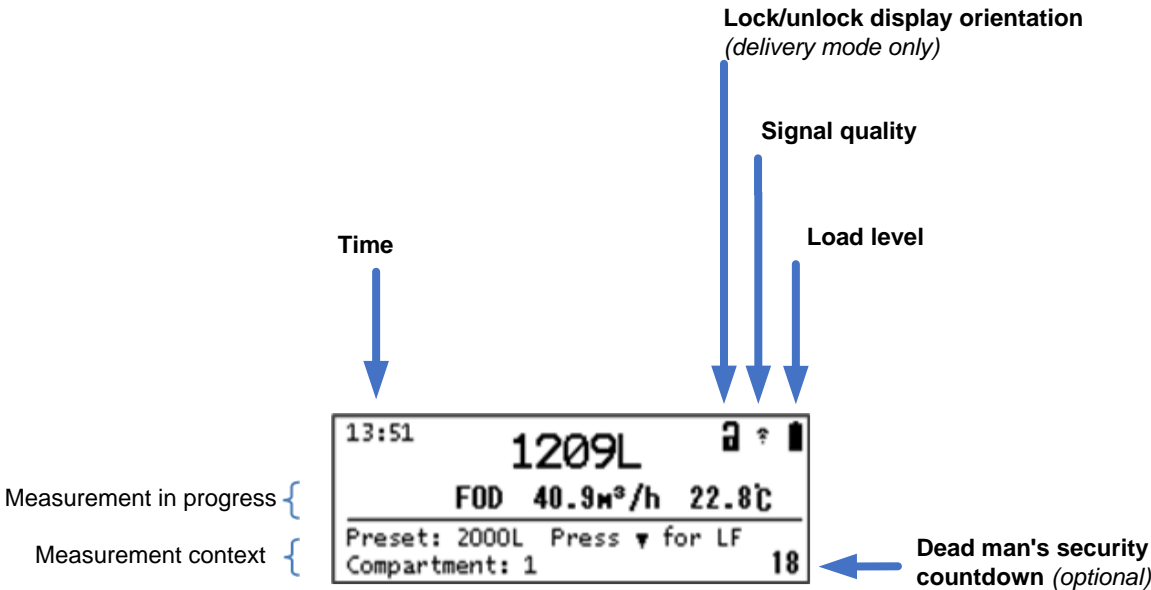


- Select number, letter or menu
- Transition HF->LF or transition LF->HF
- Lock/unlock screen orientation



- Validating data

Safety functions such as emergency stop and deadman's switch are controlled via the relevant buttons.



The other two buttons control the safety functions:



Emergency stop only if MICROCOMPT+ is involved



Dead man function only if MICROCOMPT+ is involved

To connect the RCT5 Remote Control

When the RCT5 is removed from its cradle, the connection is made automatically.
If it does not connect automatically, if "Connection:ok" is displayed, press the green button



If after a few tries the RCT5 connection is still not established, consult a repairer for diagnosis.

To disconnect the RCT5 Remote Control

- The RCT5 disconnects automatically when :
- 1. The RCT5 placed on the charging stand (standby)
 - 2. After 30 minutes of inactivity (when the remote control is inactive)

NOTE : When delivered, the RCT5 returns to the menus after 10 minutes of inactivity or after a long press on the red button.

To charge the RCT5 remote control

Place the RCT5 on the load support in the truck cab.



White	Flashing red (Slow)	Flashing red (Fast)	Green
Charger on	RCT5 on load	Load fault	RCT5 is responsible for

Specifications

Dimensions	150mm x 85mm x 38mm
Weight	Around 400g
Temperature	Storage : -20°C to 60°C Utilization : -10°C to 40°C
Humidity	0 – 80% R.H.
Battery	Two AA size NiMH cells at 2500mAh
Charger	Alma Wireless charger
Security	<ul style="list-style-type: none">- Any component inside the appliance must be replaced by a qualified person.- Do not replace the batteries with a reference not recommended by ALMA.- Only recharge the device with the ALMA's RCT5 charger.- Do not charge the device when it is outside of its operating temperature.- Keep the device and batteries away from a high heat source.- The device operates abnormally if:<ul style="list-style-type: none">o The device emits an abnormal noise, odor, smoke, or a spark-like light during operation.o The device generates high temperature during operation.o The area in contact with the charger is damaged.o Foreign substances or liquid have fallen into it.