

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

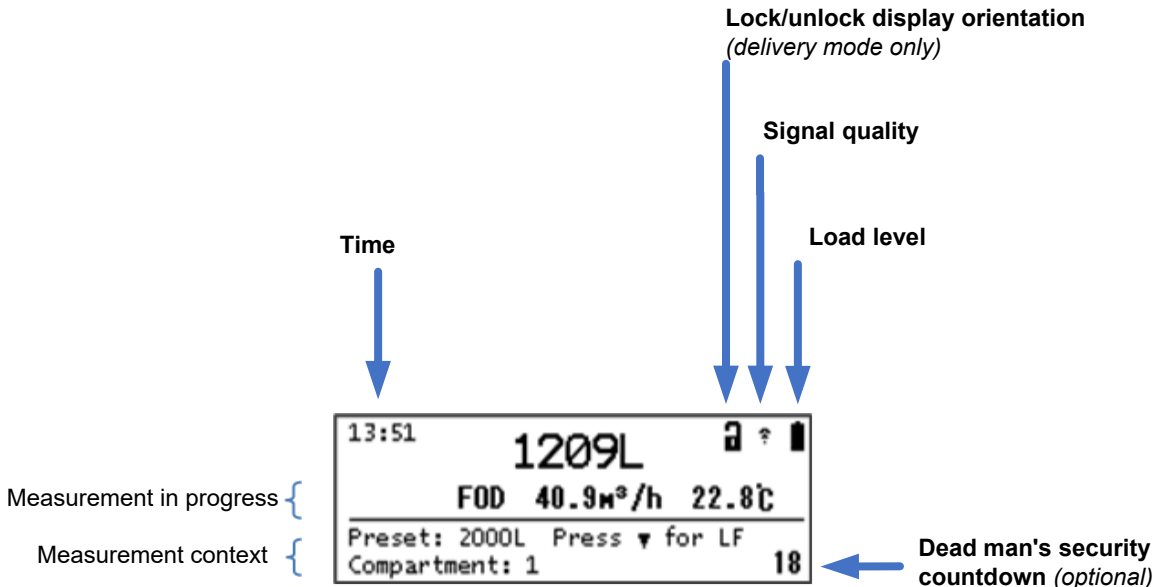


- Select number, letter or menu
- Transition HF->LF or transition LF->HF
- Lock/unlock screen orientation



- 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 is connected to its USB-C cable
 - 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

The RCT5 is charged using a USB-C cable. Charging takes an average of 4 hours on an empty battery.



Specifications

| | |
|-------------|--|
| Dimensions | 150mm x 85mm x 38mm |
| Weight | Environ 400g |
| Temperature | Stockage: -20°C à 60 °C Utilisation: -10°C à 40°C |
| Humidity | 0-80% R.H. |
| Battery | Two AA size NIMH cells at 2500mAh |
| Charger | USB Type-C cable |
| Security | <ul style="list-style-type: none">-The replacement of an internal component must be carried out by a qualified person.-Do not replace the batteries with a reference not recommended by Alma.-Recharge the device using a USB type C of 1 amp minimum charger.-Do not charge the device when it is outside its operating temperature.-Keep the product and batteries away from sources of high heat.<ul style="list-style-type: none">• The device operates abnormally if:• The appliance emits an abnormal noise, odour, smoke or spark-like light during operation.• The device generates a high temperature during operation.• The area in contact with the charger is damaged.• Foreign substances or liquid have fallen into the charger.-Replacing the batteries with an incorrect type may remove the device's protective features.-Disposing of batteries in a fire or hot oven, or crushing or cutting the batteries, may cause an explosion.Keeping batteries in a very high-temperature environment may cause them to explode or leak flammable liquid or gas.-Batteries subjected to extremely low air pressure may cause an explosion or leakage of flammable liquid or gas.-In the event of a software update or an untimely power cut, a full charge is required. Otherwise certain functions such as backlighting will not operate. |