

BIOSCIENCE



Battery activation

Open the top cover to access the cooling unit.



Turn on the On the battery switch.

Dialog connection

Plug the device to the mains and turn it on.



For smartphones and tables:

- 1. Scan QR code A
- 2. Connect Wi-Fi (B) and enter PWD (C)
- 3. Scan QR code D to access network settings
- 4. Insert your network SSID and PWD
- 5. Go to Wi-Fi and connect it to your local Wi-Fi
- 6. Scan QR code \bigcirc and register on Dialog web app
- 7. Now onwards your device is connected, sign in Dialog to access all data

For laptops and desktops:

- 1. Turn on the Wi-Fi connect it to B and enter PWD C
- 2. Open browser and access 🖲
- 3. Insert your network SSID and PWD
- 4. Go to Wi-Fi and connect it to your local Wi-Fi
- 5. Access ③ and register on Dialog web app
- 6. Now onwards your device is connected, sign in Dialog to access all data

For more information, see Dialog sync Manual.

Volt-free contact connection

The connection allows to transmit the following alarms: High temperature; Low temperature; Open door; Power failure. To consult the connection diagram, see User Manual.

Antifreeze module management

This is a safety feature that prevents temperature from dropping below the set minimum. Acura models feature a digital protection while Exige models feature a mechanical thermostat. Factory setting is at 2,5°C, to edit this setting see Controler Manual.

Useful information

For more information, see the instruction manual: https://bioscience.mercatus.pt/en/resources

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