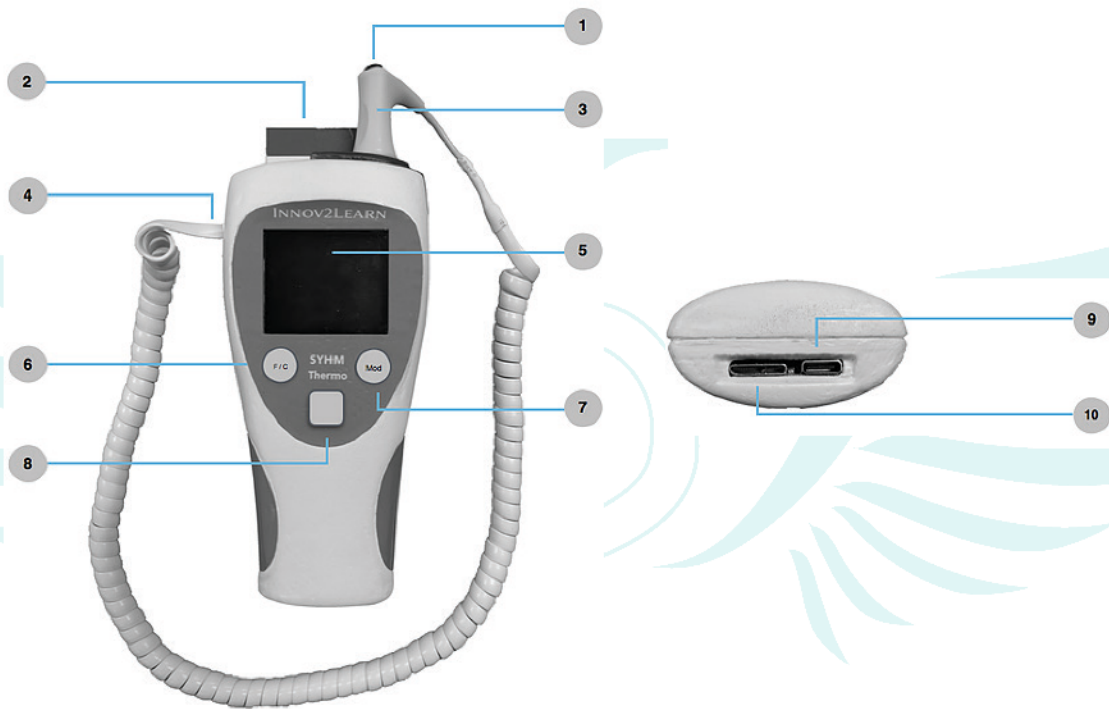


Thermo User's Manual



1- Ejection Button

Eject the probe cover by pressing the ejection button.

2- Box of probe Covers

3- Probe

4- Probe Connector

5- LCD Display

Display the current test results.

6- F/ C Button

Press the F/C (Fahrenheit/Celsius) button to toggle between temperature scales any time temperature is displayed on the LCD.

7- Mode Selection

Press this button to change the current measurement site.

8- ON& OFF Button

Turns the device On or OFF, and displays the battery's current state.

- Hold it for 3 seconds to turn it ON or OFF.

9- USB type C

The USB cable is inserted here in order to recharge the device.

10- USB 3 Micro-B

The USB cable is inserted here in order to recharge the device.

Thermo User's Manual

How it works

1- Turn on the device

Hold the On / Off button for about 3 seconds

2- Connect to device

Open de SYHM app

2.1 - Android/ iOS apps:

- Open the app, select the language an then click OK.
- Click on Thermometer.
- Your device must be shown under Available Devices.
- Click on the device name.

2.2 - Windows / Mac OS X apps:

- Connect the USB bluetooth dongle to your pc.
- Open the app and click on "Add Device +".
- Your device must now appear on the list.
- Click on the device name.

3- Insert the probe

Insert the probe tip on the designated place.

4- Change the thermometer status

On the SYHM app, press the "Analysis" button.

5- Check the device status

The LCD display is now showing "Processing...".

6- Send the test result to the device

The applications are now showing a notification indicating that the device is ready to receive the test results.

Enter the desired value and click on the "Send" button.

7- Check the results

The results appear on the LCD display.

Recharging the Battery

When the battery is low, the ON/OFF button will return red.

To recharge the device, plug the charge in one of the USB ports. Both USB ports can be used to recharge the device. Wich one to use is up to you.

While the battery recharges, the ON/OFF button will remain yellow.

When the recharge is finished, the ON /OFF button will turn green, indicating that the battery is 100%.