

# Thermometers

**TK 100 - TK 102**  
**TK 150**



**"Select" key**

See table  
"Functions available from main screen"

**"Function" key**

- 1x : "Hold" : measure holding
- 1x long : "Auto-Hold" see p.2
- 2x : "Min/Max" : display of minimum and maximum values from **channel 1** since last request.
- 3x : "Min/Max" : display of minimum and maximum values from **channel 2** since last request.
- 4x : Back to held measure.

**"On / off" key**

- ON : Switch-on
- OFF : Switch-off
- Escape : Return to previous screen

**"Backlight" key**

- 1x Level 1
- 2x Level 2
- 3x No backlight

**"OK" key**

- 1x "To validate"  
or "Delta temperature" see P2.

## Functions available from main screen

	<b>Select probe</b>	1x  →  → Press  to scroll down thermocouple	⇒ Validate with
	<b>Select units</b>	2x  →  → Press  to scroll down units.	⇒ Validate with
	<b>Automatic shut-off</b>	3x  →  → Press  to scroll down minutes.	⇒ Validate with
	<b>Beep</b>	4x  →  → Press  to activate or to deactivate.	⇒ Validate with
(Class 150)	<b>Lower alarm</b>	5x  →  → Press  to select number or sign (Available on channel 1 only)	⇒ Validate with
(Class 150)	<b>Upper alarm</b>	6x  →  → Press  to select number or sign (Available on channel 1 only)	⇒ Validate with
(Class 150)	<b>Auto-hold</b>	1x long press  → A beep rings, once measure is stabilized (Available on channel 1 only)	⇒ Exit with
(2 channels)	<b>Delta temperature</b>	1x  → Delta temperature value : $T_{\text{channel 2}} - T_{\text{channel 1}}$	⇒ Exit with

## ■ Simplified mode

The simplified mode is the disablement of all keys, excepted "On / off" key.

➤ To **enable** this mode :

- Switch-off the device.
- Press simultaneously "Hold" and "On / off" keys.

*When the simplified mode is **enabled**, the automatic shut-off is settled on 15 mn.*

*This mode stays **enabled** even if device is switched on and off.*

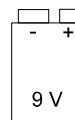
➤ To **disable** this mode :

- Switch-off the device.
- Press simultaneously "Hold" and "On / off" keys.

*Device is in normal mode.*

## ■ How to change battery

1. Remove the front part at the back of the instrument
2. Remove old battery
3. Insert the new battery in accordance with proper polarity drew inside the housing.
4. Replace the front.



Once returned to KIMO, required waste collection will be assured in the respect of the environment in accordance to 2002/96/CE guidelines relating to WEEE.

[www.kimo.fr](http://www.kimo.fr)

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