

## **TECHNICAL NOTE**

LEO 2.0 temp measurement in K-SYSTEMS incubators









## **PRECAUTIONS:**

- · Please be cautious with your cultured embryos, considering that during the measurement procedure the composition of the gas in the chamber may be affected.
- · Read the manuals for the incubator and LEO 2.0 for usage and safety details.



Evaluate the need for chamber cleaning and disinfection after working on the incubator.



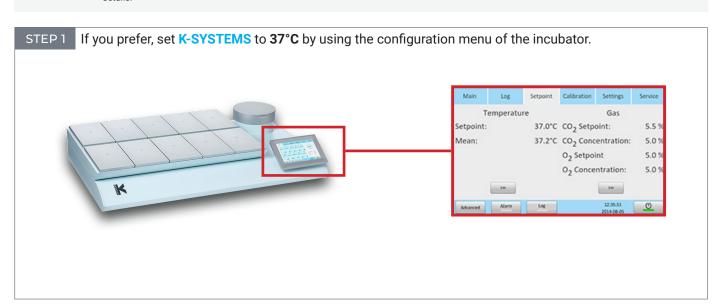
As good practice, it is recommended to have LEO 2.0 charged before use, and not to charge it during use.



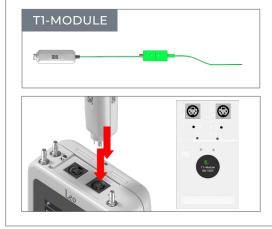
Always read the manual of the devices.



If LEO 2.0 shows a message that it's warming up, it is advised to complete the warm up period before using.



Place LEO 2.0's temperature probe (T1-MODULE) inside the Dish, as indicated in the following schematic of K-SYSTEMS. You can use two T1-MODULEs together to measure 2 chambers.







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Place the cable of LEO 2.0's probe so that the tip of the sensor touches the bottom of the dish.

0.8mL of media
TC tip touches the bottom

