



Simple solution for measuring core temperature on rodents



- 1: User selectable C/F
- 2: Type K/E/J/T thermocouple
- 3: Single/Dual thermocouple input
- 4: Max/Min/AVG record
- 5: Differential temperature
- 6: Scan function
- 7: LCD display with backlight
- 8: Cal certify. On request

Range : Type K -200 °C ~1370 °C Type T -250 °C ~ 400 °C

Accuracy: 0 °C~100 °C: $\pm(0.5\% \text{ of rdg} + 1 \text{ }^{\circ}\text{C})$

The accuracy is assured at lab temperature 18 °C~28 °C within one year after delivery. The above accuracy does not include thermocouple deviation. Cal certificate may ensure the whole measuring chain accuracy.

Resolution: 0.1 °C

Memory: 99 readings (loop memory)

AVG: The average value for latest 5 readings

MAX/MIN: The maximum or minimum readings during the measuring

Power supply: One 9V battery, 006P or NEDA1604or IEC6F22

Power Life: At least 30 hours

Operating conditions: -10 ~50 °C, 10 %RH ~90 %RH

Storage conditions: -20 °C~60 °C, 10 %RH ~75 %RH

Dimensions(L*W*H): 151(L) *62 (W) *30(H) mm



- T Type thermocouple with Mini Connector:
- Affordable
- 1,5 meter long
- Lightweight
- Silicone probe: a good mix between stiffness & flexibility, facilitate introduction remain soft for the animal. Compatible rat & mice
- 23 mm long tip. Fit both rats and mice (19 mm recommended on adult mice, probe tip can be marked)

ORDERING

THERMOMETER: SKU: VI-939

RECTAL PROBE SKU: VI-RPROBE

PACKAGE: THERMOMETER + PROBE

SKU: VI-939 DUAL

More questions?

Contact@aniphy.com

Tel +33 768 725 998