

Wireless Sensor

GSR





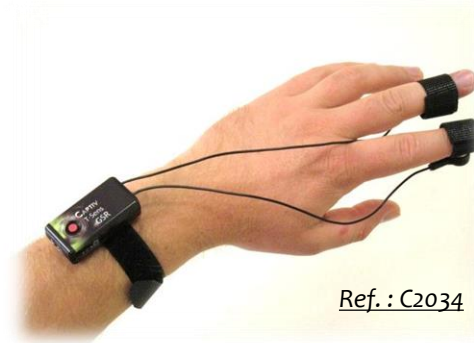
T-Sens GSR

Description

Wireless GSR Module for skin conductance measurement. The two electrodes are positioned at the tip of two fingers. Compatible for operation with **T-Log** Datalogger or **T-DAC** module.

Fields of use

- Ergonomics
- Prevention
- Research
- Living Labs
- Serious Games
- and more...



Ref.: C2034

Applications

- Stress analysis
- Biofeedback
- Other...



Placement of electrodes

Sensor specifications

Number of channels	1
Calibration	N/A
Unit	μ S (Siemens)
Frequency	32Hz
Resolution	16 Bits
Range of measurement	0 -30 μ S

Electrical specifications

Power supply	Li-Ion Battery 190mAh
Battery life	8hrs
Recharging time	3hrs

Mechanical specifications

Dimensions	52mm x 25mm x 14mm 2" x 1" x 0.5"
Wire+electrodes length	200mm / 7.8"
Weight	20g / 0.7 oz

Operating conditions

Temperature	0°C to 40°C / 32°F to 104°F
Humidity	< 60%

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