



Catalog 2025



Precise measurements at your fingertips
Explore our range and find the ideal solution for your needs

Thermometers

Our thermometers combine precision, reliability, and a wide range of applications. We offer a broad selection of products — from simple pocket thermometers to advanced devices with high accuracy.



Whether you need a device for home use, industrial, laboratory, or harsh conditions, our thermometers will provide you with precise results in any situation. With innovative technology, ease of use, and a commitment to quality, our devices are perfect for both everyday use and demanding industries, such as healthcare, food production, and logistics.

Thermometers

Available probe types

ST-10

Sensor: PT1000, Diameter: 3mm, Lead length: 1m, Temp. range: -100°C to 270°C, Probe length: 100mm

ST-22

Sensor: PT1000, Diameter: 3mm, Lead length: 1m, Temp. range: -100°C to 270°C, Probe length: 90mm

ST-05-sil

Sensor: PT1000, Diameter: 4mm, Lead length: 1m silicon, Temp. range: -40°C to 180°C, Probe length: 50mm

ST-03

Sensor: PT1000, Diameter: 4mm, Lead length: 3m, Temp range: -100°C to 270°C, Probe length: 120mm



DT-1

A high-precision measuring device suitable for various industries, including pharmaceuticals, laboratories, transportation and gastronomy. It can be equipped with customizable probes, allowing customers to select the ideal option for their needs. All available probe types are displayed below the product photo.

Technical Data:	
Temperature range	-100°C to 270°C
Resolution	0.01°C
Sensor type	PT-1000 platinum
Accuracy	-/+0.05°C (0°C to 100°C)
Battery & life	Battery Li-ion 3.7V 800mAh
Dimensions	60x120x20mm
Weight	100g

Features:

- Minimum and Maximum temperature
- Screen with backlight
- Light weight
- Hold function
- Compact shape and ergonomic design
- Micro usb charging port
- Working time on a single charge around 3000 hours
- Simple to set up and use

We are able to make probes with different lead length, probe length, probe diameter and sensors like PT100/PT500 depending on your needs.

Contact us at: bok@termoprodukt.com.pl

Thermometers

Available probe types

ST-10

Sensor: PT1000, Diameter: 3mm, Lead length: 1m, Temp. range: -100°C to 270°C, Probe length: 100mm

ST-22

Sensor: PT1000, Diameter: 3mm, Lead length: 1m, Temp. range: -100°C to 270°C, Probe length: 90mm

ST-05-sil

Sensor: PT1000, Diameter: 4mm, Lead length: 1m silicon, Temp. range: -40°C to 180°C, Probe length: 50mm

ST-03

Sensor: PT1000, Diameter: 4mm, Lead length: 3m, Temp range: -100°C to 270°C, Probe length: 120mm



DT-1 min/max/alarm

A high-precision measuring device suitable for various industries, including pharmaceuticals, laboratories, transportation and gastronomy. It can be equipped with customizable probes, allowing customers to select the ideal option for their needs. All available probe types are displayed below the product photo.

Technical Data:	
Temperature range	-100°C to 199.99°C
Resolution	0.01°C
Sensor type	PT-1000 platinum
Accuracy	-/+0.05°C (0°C to 100°C)
Battery & life	Battery Li-ion 3.7V 800mAh
Dimensions	60x120x20mm
Weight	100g

Features:

- Minimum and Maximum temperature
- Screen with backlight
- Light weight
- Hold function
- Compact shape and ergonomic design
- Micro usb charging port
- Working time on a single charge around 3000 hours
- Simple to set up and use

We are able to make probes with different lead length, probe length, probe diameter and sensors like PT100/PT500 depending on your needs.

Contact us at: bok@termoprodukt.com.pl

Thermometers

Available probe types



ST-05-sil

Sensor: PT1000, Diameter: 4mm, Lead length: 1m silicon, Temp. range: -40°C to 180°C, Probe length: 50mm

ST-05-pfa

Sensor: PT1000, Diameter: 4mm, Lead length: 1m pfa, Temp. range: -100°C to 270°C, Probe length: 50mm



DT-2

A high-precision refrigeration thermometer designed for various industries, including pharmaceuticals, laboratories, transportation, and gastronomy. It offers a selection of customizable probes, allowing customers to choose the best option for their needs. All available probe types are displayed below the product photo.

Technical Data:	
Temperature range	-100°C to 270°C
Resolution	0.01°C
Sensor type	PT-1000 platinum
Accuracy	-/+0.05°C (0°C to 100°C)
Battery & life	Lithium I/2 AA battery
Dimensions	45×100×19mm
Weight	85g

Features:

- Minimum and Maximum temperature
- Light weight
- Hold function
- Compact shape and ergonomic design
- Low battery indication
- Simple to set up and use
- Working time on a single charge 8760 h

We are able to make probes with different lead length, probe length, probe diameter and sensors like PT100/PT500 depending on your needs.

Contact us at: bok@termoprodukt.com.pl

Thermometers

Available probe types

ST-05-sil Sensor: PT1000, Diameter: 4mm, Lead length: 1m silicon, Temp. range: -40°C to 180°C, Probe length: 50mm

ST-05-pfa Sensor: PT1000, Diameter: 4mm, Lead length: 1m pfa, Temp. range: -100°C to 270°C, Probe length: 50mm



DT-3

A high-precision refrigeration thermometer designed for use in pharmaceuticals, laboratories, transportation, and gastronomy. It comes with a variety of customizable probes, allowing customers to choose the best option for their needs. A complete list of probe types is available below the product photo.

Technical Data:	
Temperature range	-100°C to 199.99°C
Resolution	0.01°C
Sensor type	PT-1000 platinum
Accuracy	-/+0.05°C (0°C to 100°C)
Battery & life	Battery Li-ion 3.7V 800mAh
Dimensions	60x120x20mm
Weight	100g

Features:

- Minimum and Maximum temperature
- Light weight
- Hold function
- Programmable high/low audible and light alarm
- Compact shape and ergonomic design
- Micro usb charging port
- Low battery indication
- Working time on a single charge around 6000 hours

We are able to make probes with different lead length, probe length, probe diameter and sensors like PT100/PT500 depending on your needs.

Contact us at: bok@termoprodukt.com.pl

Thermometers

Available probe types



ST-01

Sensor: PT1000, Diameter: 3.3mm, Lead length: 1m, Temp range from -100°C to 270°C, Probe length: 120mm

ST-03

Sensor: PT1000, Diameter: 4mm, Lead length: 3m, Temp range: -100°C to 270°C, Probe length: 120mm

ST-02

Sensor: PT1000, Diameter: 3.5mm, Lead length: 1m, Temp. range: -100°C to 270°C, Probe length: 90mm



DT-34

A high-precision measuring device suitable for various industries, including pharmaceuticals, laboratories, transportation and gastronomy. It can be equipped with customizable probes, allowing customers to select the ideal option for their needs. All available probe types are displayed below the product photo.

Technical Data:	
Temperature range	-100°C to 270°C
Resolution	0.1°C
Sensor type	PT-1000 platinum
Accuracy	±0.1°C (-49.9°C do 149.9 °C)
Battery & life	2x Lithium AA battery
Dimensions	150x82x29
Weight	400g

Features:

- Measuring in °C,
- Low battery indication,
- Simple and fast
- Stable measurements
- Hold function that allows you to stop current measurement
- Can be used for food and liquids

We are able to make probes with different lead length, probe length, probe diameter and sensors like PT100/PT500 depending on your needs.

Contact us at: bok@termoprodukt.com.pl

Thermometers

Available probe types

ST-01-K

Sensor: TC, Diameter: 3.3mm, Lead length 1m,
Temp. range: -75°C to 250°C, Probe length:
120mm

ST-08

Sensor: TC, Diameter: 3.3->2mm, Lead length
1m, Temp. range: -75°C to 250°C, Probe length:
110mm

ST-16

Sensor: TC, Diameter: 4mm, Lead length 1m,
Temp. range: -40°C to 180°C, Probe length:
50mm

ST-20

Sensor: TC, Diameter: 4mm, Lead length 1m,
Temp. range: -100°C to 200°C, Probe length:
135mm



DT-200

A high-precision measuring device suitable for various industries, including pharmaceuticals, laboratories, transportation and gastronomy. It can be equipped with customizable probes, allowing customers to select the ideal option for their needs. All available probe types are displayed below the product photo.

Technical Data:	
Temperature range	-100°C to 199.99°C
Resolution	0.1°C
Sensor type	TC
Accuracy	-/+ 0.2°C (0°C to 100°C)
Battery & life	Battery Li-ion 3.7V 800mAh
Dimensions	60x120x20mm
Weight	100g

Features:

- Measuring in °C,
- Low battery indication,
- Simple and fast,
- Stable measurements,
- Showing minimum and maximum measured temperature values,
- Hold function that allows you to stop current measurement,
- Setting alarm thresholds,
- Screen backlight.

We are able to make probes with different lead length, probe length, probe diameter and sensors like PT100/PT500 depending on your needs.

Contact us at: bok@termoprodukt.com.pl

Thermometers

Available probe types

ST-01-K

Sensor: TC, Diameter: 3.3mm, Lead length 1m,
Temp. range: -75°C to 250°C, Probe length:
120mm

ST-08

Sensor: TC, Diameter: 3.3->2mm, Lead length
1m, Temp. range: -75°C to 250°C, Probe length:
110mm

ST-16

Sensor: TC, Diameter: 4mm, Lead length 1m,
Temp. range: -40°C to 180°C, Probe length:
50mm

ST-20

Sensor: TC, Diameter: 4mm, Lead length 1m,
Temp. range: -100°C to 200°C, Probe length:
135mm



ST-90

A high-precision measuring device suitable for various industries, including pharmaceuticals, laboratories, transportation and gastronomy. It can be equipped with customizable probes, allowing customers to select the ideal option for their needs. All available probe types are displayed below the product photo.

Technical Data:	
Temperature range	-200°C do 1400°C
Resolution	0.1°C
Sensor type	TC
Accuracy	-/+ 0.0 to -/+0.3 (0°C to 100°C)
Battery & life	Battery Li-ion 3.7V 800mAh
Dimensions	60x120x20mm
Weight	100g

Features:

- Measuring in °C,
- Low battery indication,
- Simple and fast,
- Stable measurements,
- Showing minimum and maximum measured temperature values,
- Hold function that allows you to stop current measurement,
- Screen backlight.

We are able to make probes with different lead length, probe length, probe diameter and sensors like PT100/PT500 depending on your needs.

Contact us at: bok@termoprodukt.com.pl

Thermometers

Available probe types

ST-01

Sensor: PT1000, Diameter: 3.3mm, Lead length: 1m, Temp range from -100°C to 270°C, Probe length: 120mm

ST-03

Sensor: PT1000, Diameter: 4mm, Lead length: 3m, Temp range: -100°C to 270°C, Probe length: 120mm

ST-02

Sensor: PT1000, Diameter: 3.5mm, Lead length: 1m, Temp. range: -100°C to 270°C, Probe length: 90mm



ST-80

A high-precision measuring device suitable for various industries, including pharmaceuticals, laboratories, transportation and gastronomy. It can be equipped with customizable probes, allowing customers to select the ideal option for their needs. All available probe types are displayed below the product photo.

Technical Data:	
Temperature range	-100°C to 270°C
Resolution	0.1°C
Sensor type	PT-1000 platinum
Accuracy	-/+0,1°C (-49.9°C to 149.9°C)
Battery & life	2 xLithium AA battery
Dimensions	150x82x29
Weight	400g

Features:

- Measuring in °C,
- Low battery indication,
- Simple and fast,
- Stable measurements,
- Hold function that allows you to stop current measurement,
- Showing minimum and maximum temperature,
- Can be used for food and liquids.

We are able to make probes with different lead length, probe length, probe diameter and sensors like PT100/PT500 depending on your needs.

Contact us at: bok@termoprodukt.com.pl



DT-11

The DT-11 is a reliable and precise pocket thermometer with a foldable probe, perfect for those who value convenience and accuracy. Compact and lightweight, it fits easily in any pocket, while its foldable design protects the probe for long-lasting use. Ideal for quick and precise temperature readings.

Technical Data:	
Temperature range	-100°C to 270°C
Resolution	0.01°C
Sensor type	PT-1000 platinum
Accuracy	-/+0.05°C (0°C to 100°C)
Battery & life	Battery Li-ion 3.7V 400mAh
Dimensions	154x37x16mm
Weight	70g

Features:

- Screen with backlight
- Light weight (70g)
- Compact shape and ergonomic design
- Micro usb charging port
- Working time on a single charge 1440 hours
- Simple to use
- Low battery indication
- Integrated probe

Thermometers



DT-12

The DT-12 is a fast and precise pocket thermometer with a thermocouple probe. Its instant readings save you time, while the foldable design makes it easy and safe to store. Lightweight, compact, and reliable – always ready to go wherever you need it.

Technical Data:	
Temperature range	-100°C to 270°C
Resolution	0.01°C
Sensor type	TC
Accuracy	-/+0,1°C (0°C do 100°C)
Battery & life	Battery Li-ion 3.7V 400mAh
Dimensions	154x37x16mm
Weight	70g

Features:

- Screen with backlight
- Light weight (70g)
- Compact shape and ergonomic design
- Micro usb charging port
- Working time on a single charge 1440 hours
- Simple to use
- Low battery indication
- Integrated probe



DT-16

The DT-16 is a precise thermometer with an external sensor, perfect for accurate air temperature measurements. Its ergonomic design ensures comfort, while the backlit display provides excellent readability in any conditions. Reliability and precision you can count on.

Technical Data:	
Temperature range	-20°C to 60°C
Resolution	0.01°C
Sensor type	PT-1000 platinum
Accuracy	-/+0.3°C
Battery & life	Battery Li-ion 3.7V 800mAh
Dimensions	60x120x20mm
Weight	100g

Features:

- Screen with backlight
- Setting alarm thresholds
- Light weight
- Compact shape and ergonomic design
- Micro usb charging port
- Simple to use
- Low battery indication
- Min max function
- Hold function

Thermometers



Termik

Termik is a small and handy thermometer for measuring air temperature. Its high accuracy ensures reliable results, and the simple design makes it easy to use every day. With a great price-to-quality ratio, it's a practical choice for various applications.

Technical Data:	
Temperature range	-30°C do 70°C
Resolution	0.01°C
Sensor type	PT-1000 platinum
Accuracy	-/+0.3°C
Battery & life	Lithium 1/2 AA battery
Dimensions	45x100x19mm
Weight	85g

Features:

- Light weight
- Compact shape and ergonomic design
- Simple to use
- Low battery indication
- Min max function
- Hold function

Data loggers

Our temperature recorders data loggers provide accurate and reliable for a wide variety of environments. From basic models to advanced systems with high precision, we offer a comprehensive range of devices to suit any need.



Whether for industrial, laboratory, pharmacy, or extreme conditions, our devices deliver consistent results. Designed with cutting-edge technology and user-friendliness in mind, they are ideal for applications in healthcare, food safety, logistics, and more, ensuring precise temperature logging in any situation.

Available probe types

ST-05-sil

Sensor: PT1000, Diameter: 4mm, Lead length: 1m silicon, Temp. range: -40°C to 180°C, Probe length: 50mm

ST-05-pfa

Sensor: PT1000, Diameter: 4mm, Lead length: 1m pfa, Temp. range: -100°C to 270°C, Probe length: 50mm

ST-10

Sensor: PT1000, Diameter: 3mm, Lead length: 1m, Temp. range: -100°C to 270°C, Probe length: 100mm



Termio-1 beta

A high-precision measuring device suitable for various industries, including pharmaceuticals, laboratories, transportation and gastronomy. It can be equipped with customizable probes, allowing customers to select the ideal option for their needs. All available probe types are displayed below the product photo.

Technical Data:	
Temperature range	-100°C to 300°C
Resolution	0.01°C
Sensor type	PT-1000 platinum
Accuracy	±0.07 °C(-10 °C to 100 °C)
Battery & life	Battery Li-ion 3.7V 800mAh
Dimensions	60x120x20mm
Weight	100g

Features:

- Temperature measurement in °C,
- Signaling registration with LOG sign on the display,
- Displaying information about exceeded alarm thresholds,
- Start directly from the computer with time delay or START/STOP from the button,
- Showing minimum and maximum values,
- Hold function allowing to stop current measurement,
- Low battery indication,

We are able to make probes with different lead length, probe length, probe diameter and sensors like PT100/PT500 depending on your needs.

Contact us at: bok@termoprodukt.com.pl

Available probe types

ST-05-sil

Sensor: PT1000, Diameter: 4mm, Lead length: 1m silicon, Temp. range: -40°C to 180°C, Probe length: 50mm

ST-05-pfa

Sensor: PT1000, Diameter: 4mm, Lead length: 1m pfa, Temp. range: -100°C to 270°C, Probe length: 50mm

ST-10

Sensor: PT1000, Diameter: 3mm, Lead length: 1m, Temp. range: -100°C to 270°C, Probe length: 100mm



Termio-2 beta

A high-precision refrigeration thermometer designed for various industries, including pharmaceuticals, laboratories, transportation, and gastronomy. It offers a selection of customizable probes, allowing customers to choose the best option for their needs. All available probe types are displayed below the product photo.

Technical Data:	
Temperature range	-100°C to 300°C
Resolution	0.01°C
Sensor type	PT-1000 platinum
Accuracy	±0.07 °C(-10 °C to 100 °C)
Battery & life	Battery Li-ion 3.7V 800mAh
Dimensions	60x120x20mm
Weight	100g

Features:

- Temperature measurement in °C,
- Signaling registration with LOG sign on the display,
- Displaying information about exceeded alarm thresholds,
- Start directly from the computer with time delay or START/STOP from the button,
- Showing minimum and maximum values,
- Hold function allowing to stop current measurement,
- Low battery indication,

We are able to make probes with different lead length, probe length, probe diameter and sensors like PT100/PT500 depending on your needs.

Contact us at: bok@termoprodukt.com.pl

Available probe types



ST-05-sil

Sensor: PT1000, Diameter: 4mm, Lead length: 1m silicon, Temp. range: -40°C to 180°C, Probe length: 50mm

ST-05-pfa

Sensor: PT1000, Diameter: 4mm, Lead length: 1m pfa, Temp. range: -100°C to 270°C, Probe length: 50mm

ST-10

Sensor: PT1000, Diameter: 3mm, Lead length: 1m, Temp. range: -100°C to 270°C, Probe length: 100mm



Termio-1

A high-precision measuring device suitable for various industries, including pharmaceuticals, laboratories, transportation and gastronomy. It can be equipped with customizable probes, allowing customers to select the ideal option for their needs. All available probe types are displayed below the product photo.

Technical Data:	
Temperature range	-100°C to 300°C
Resolution	0.01°C
Sensor type	PT-1000 platinum
Accuracy	±0.07 °C(-10 °C to 100 °C)
Battery & life	Lithium I/2 AA battery
Dimensions	45×100×19mm
Weight	85g

Features:

- Temperature measurement in °C,
- Signaling registration with LOG sign on the display,
- Displaying information about exceeded alarm thresholds,
- Start directly from the computer with time delay or START/STOP from the button,
- Showing minimum and maximum values,
- Hold function allowing to stop current measurement,
- Low battery indication,

We are able to make probes with different lead length, probe length, probe diameter and sensors like PT100/PT500 depending on your needs.

Contact us at: bok@termoprodukt.com.pl

Available probe types



ST-05-sil

Sensor: PT1000, Diameter: 4mm, Lead length: 1m silicon, Temp. range: -40°C to 180°C, Probe length: 50mm

ST-05-pfa

Sensor: PT1000, Diameter: 4mm, Lead length: 1m pfa, Temp. range: -100°C to 270°C, Probe length: 50mm

ST-10

Sensor: PT1000, Diameter: 3mm, Lead length: 1m, Temp. range: -100°C to 270°C, Probe length: 100mm



Termio-2

A high-precision measuring device suitable for various industries, including pharmaceuticals, laboratories, transportation and gastronomy. It can be equipped with customizable probes, allowing customers to select the ideal option for their needs. All available probe types are displayed below the product photo.

Technical Data:	
Temperature range	-100°C to 300°C
Resolution	0.01°C
Sensor type	PT-1000 platinum
Accuracy	±0.07 °C(-10 °C to 100 °C)
Battery & life	Lithium I/2 AA battery
Dimensions	45×100×19mm
Weight	85g

Features:

- Temperature measurement in °C,
- Signaling registration with LOG sign on the display,
- Displaying information about exceeded alarm thresholds,
- Start directly from the computer with time delay or START/STOP from the button,
- Showing minimum and maximum values,
- Hold function allowing to stop current measurement,
- Low battery indication,

We are able to make probes with different lead length, probe length, probe diameter and sensors like PT100/PT500 depending on your needs.

Contact us at: bok@termoprodukt.com.pl



Termioplus

A compact temperature and humidity logger designed for accurate environmental monitoring. Its reliable performance and user-friendly operation make it an excellent choice for various applications, including food safety, pharmaceutical storage, laboratory research, and warehouse management. With its durable design and long-lasting operation, it ensures consistent and dependable data logging in diverse conditions.

Technical Data:	
Range	-100°C to 300°C
Resolution	0.01°C
Sensor type	SHT-31
Accuracy	±0.3 °C (-30 °C to 70 °C) ±2 %rh @ 25 °C (30 to 70 %rh)
Battery & life	Battery Li-ion 3.7V 800mAh
Dimensions	60x120x20mm
Weight	100g

Features:

- Temperature measurement in °C,
- Signaling registration with LOG sign on the display,
- Displaying information about exceeded alarm thresholds,
- Indication of exceeded temperatures with flashing LED,
- Start directly from the computer with time delay or START/STOP from the button,
- Showing minimum and maximum values,
- Hold function allowing to stop current measurement,
- Low battery indication,
- Built-in microUSB port,
- Easy to use,



Termio-15

A compact temperature logger with $\pm 0.3^{\circ}\text{C}$ accuracy for reliable long-term monitoring. With a -30°C to $+70^{\circ}\text{C}$ range, it suits cold storage, transport, and controlled facilities. Its small size and ease of use make it ideal for food, pharma, and storage management, ensuring quality and safety compliance.

Technical Data:	
Range	-30°C to 70°C
Resolution	0.01°C
Sensor type	PT-1000 platinum
Accuracy	$\pm 0.3^{\circ}\text{C}$
Battery & life	1/2 AA 3.6V
Dimensions	45x100x19 mm
Weight	85g

Features:

- Temperature measurement in $^{\circ}\text{C}$,
- Signaling registration with LOG sign on the display,
- Displaying information about exceeded alarm thresholds,
- Indication of exceeded temperatures with flashing LED,
- Start directly from the computer with time delay or START/STOP from the button,
- Showing minimum and maximum values,
- Hold function allowing to stop current measurement,
- Low battery indication,
- Built-in microUSB port,
- Easy to use,