

A faint, light blue world map is visible in the background, centered behind the text.

P118i Portable Energy Meter

**Gentos Measurement & Control Co., Ltd.
Intl. Dept.**

P118i Main Accessories

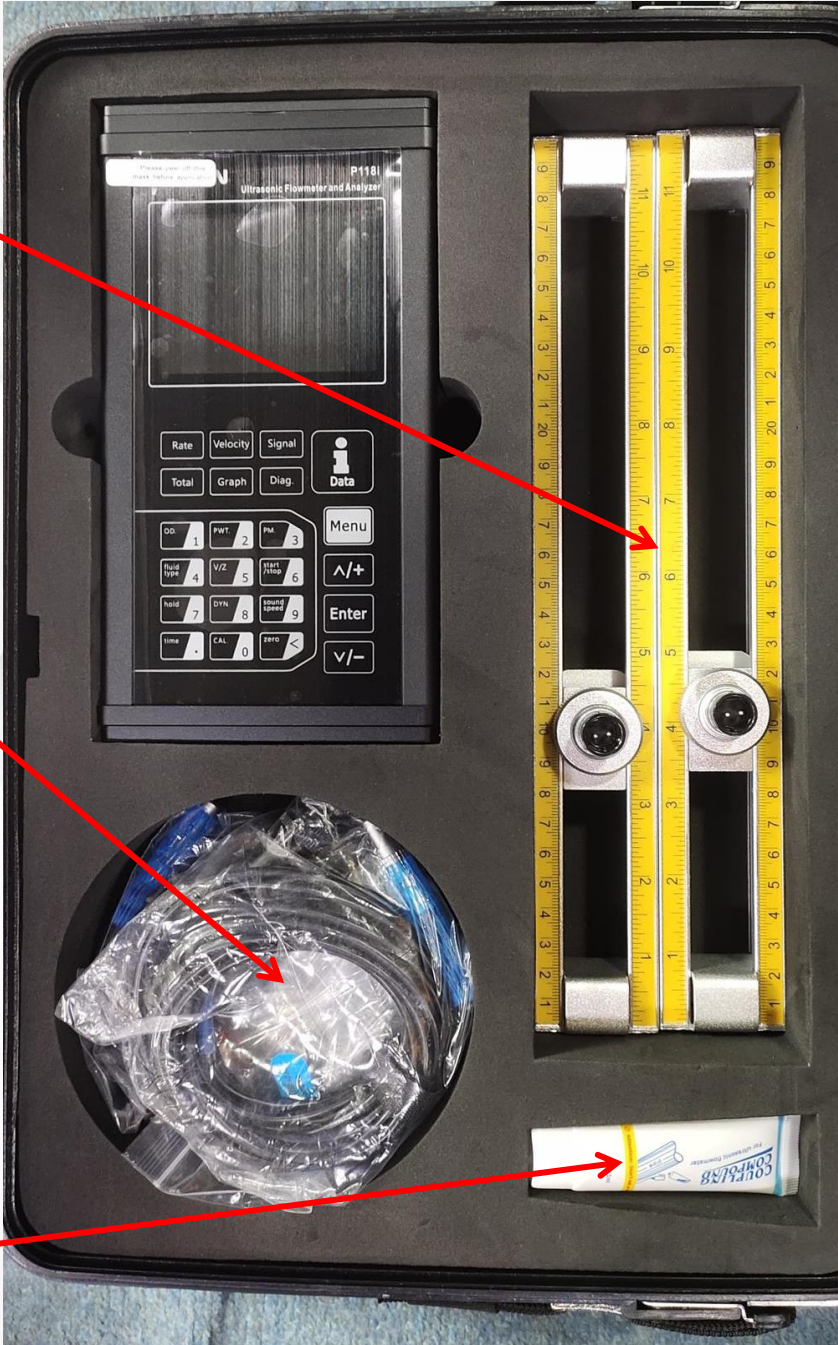
Flow transmitter



Transducer with magnetic guide rail

Transducer cable

Coupling paste



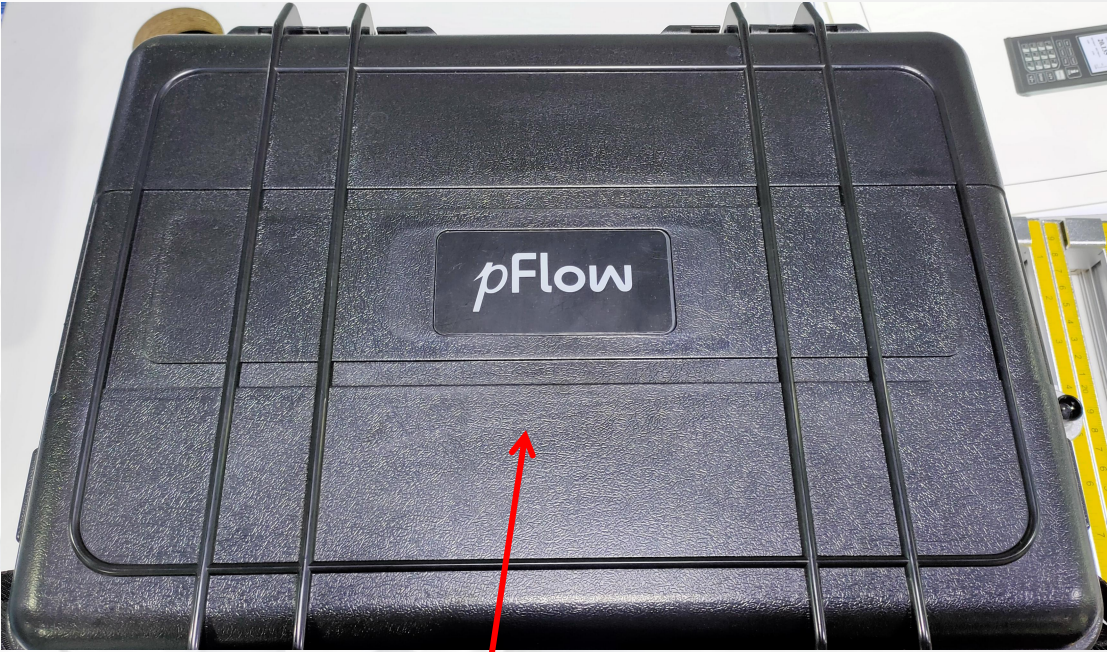
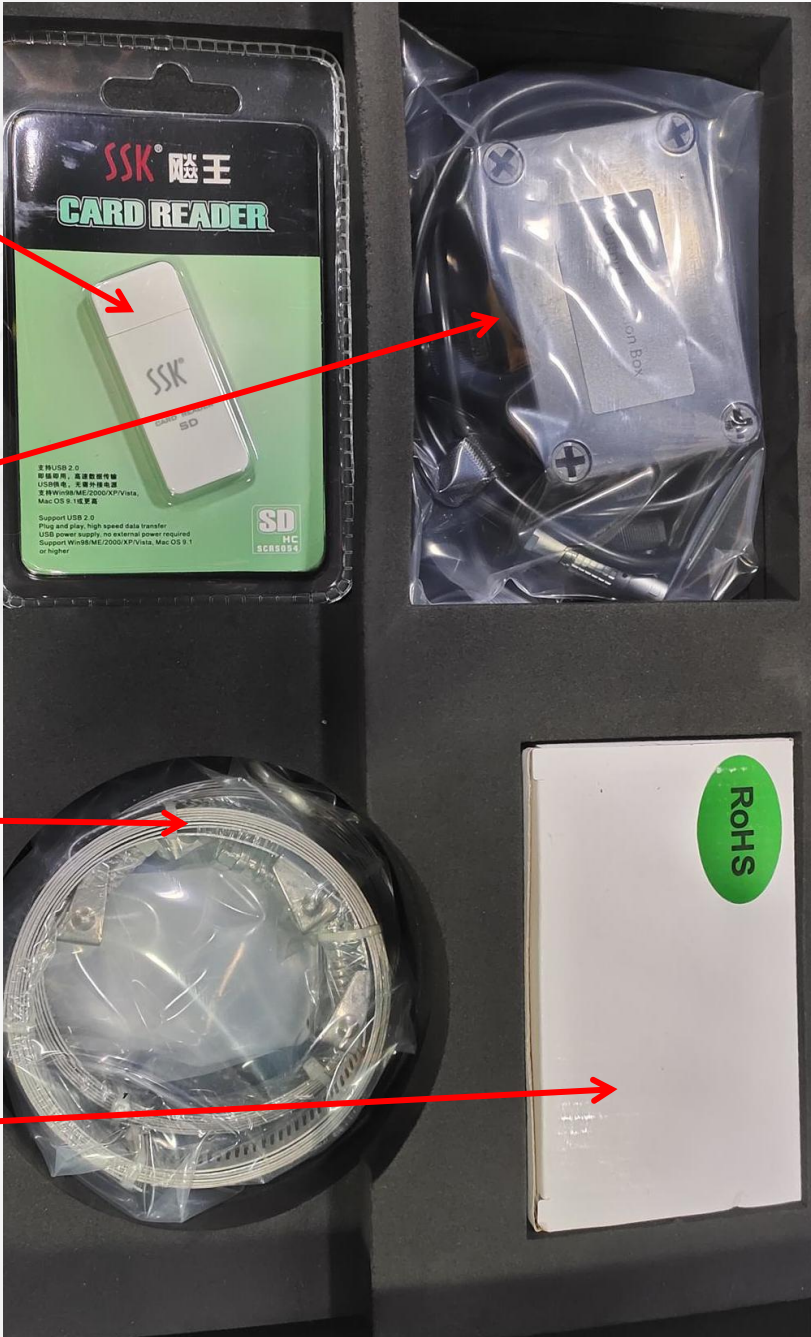
P118i Main Accessories

SD card

Output
junction box

Pipe circles

RoHS



Carrying Case

P118i Energy Module

Temperature
Sensor

Temperature
junction box



Temperature
Sensor Carrying
Case



P118i Energy Module

Temperature Sensor Interface

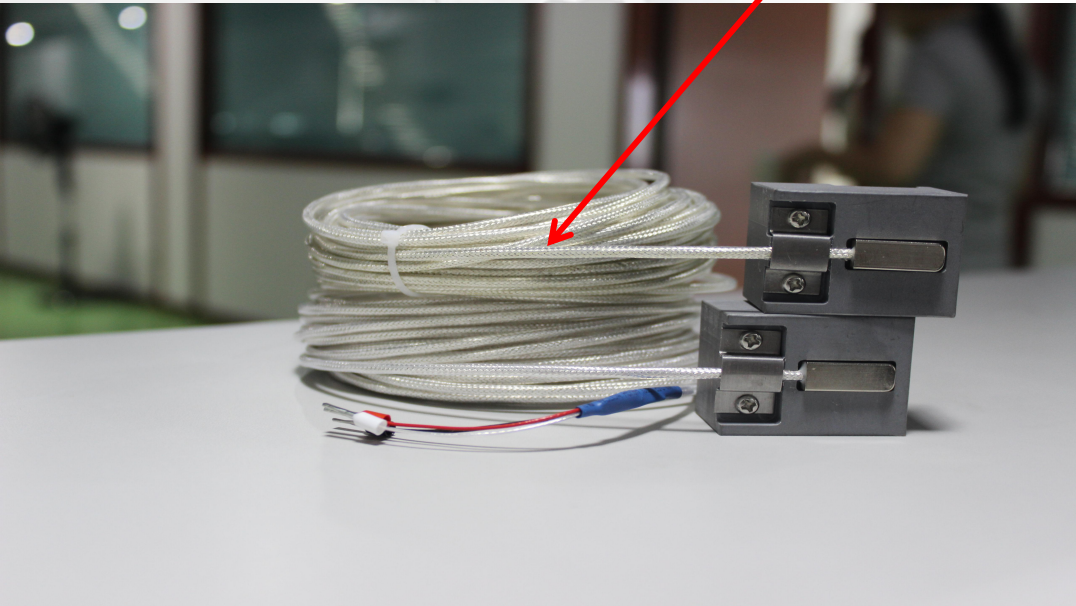


P118i Energy Module

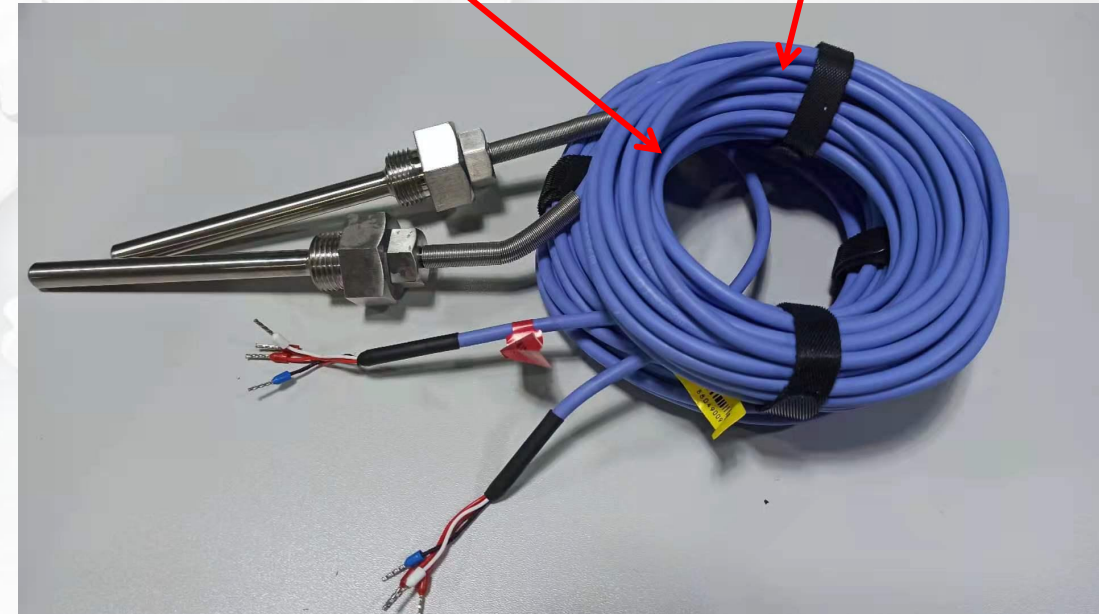
Temperature Sensor



**Installation Base only
for insertion**



**Clamp on
Temperature Sensor**



**Insertion
Temperature Sensor**

P118i Energy Module

Temperature Sensor and Temperature Junction Box



**Clamp on
Temperature Sensor**



**Insertion
Temperature Sensor**

P118i Energy Module

Energy Unit Option

The diagram illustrates the sequence of screens for the Energy Unit Option menu. Red arrows point from the header 'Energy Unit Option' to the 'MENU' button on each of the five device screens shown.

- Screen 1 (Menu 84):** Energy Units Select. 0. Giga Joule (GJ).
- Screen 2 (Menu 85):** Energy Time Select. /hour.
- Screen 3 (Menu 87):** Energy Totalizer. ON.
- Screen 4 (Menu 88):** Energy Multiplier. 3. x1.
- Screen 5 (Menu 89):** Reset Energy Total. NO.

Each screen displays the following information:

- Top status bar: 2021-04-26 10:34:30 (time varies slightly).
- Top left: MENU.
- Top center: Large blue number (84, 85, 87, 88, 89).
- Top right: Q CODE, 0 I.
- Bottom right: Total: m3 0.000.
- Bottom section: Menu title and option.
- Bottom panel: Physical buttons (Rate, Velocity, Signal, Total, Graph, Diag, Data, Menu, etc.).

P118i Portable Energy Meter

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