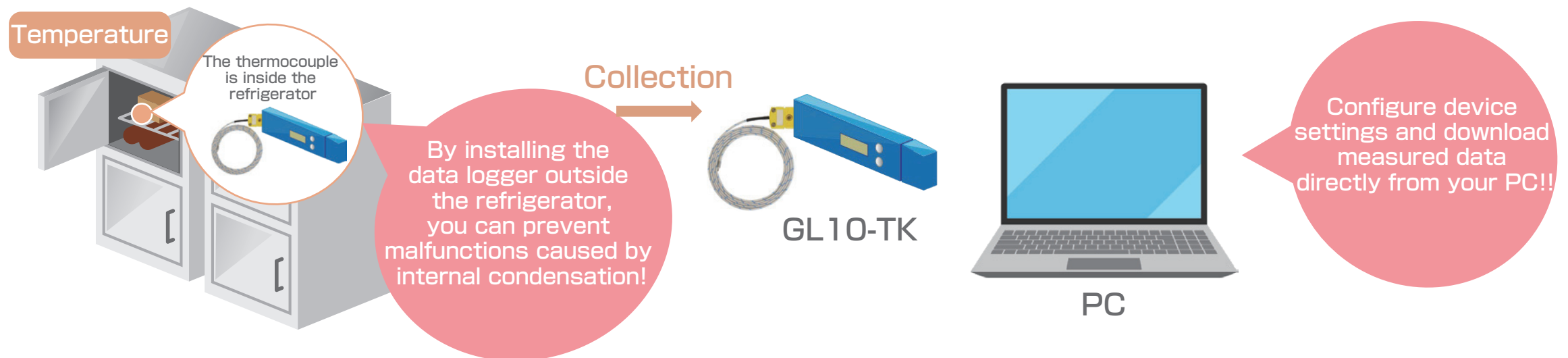





# GL10-TK Refrigerator (Freezer) Temperature Monitoring

**[Industry]  
Services  
Repairs**

Measuring temperature data from commercial refrigerators (freezers).  
For repair suggestions and more!  
The data logger unit is installed outside the refrigerator, and the thermocouple is wired inside the refrigerator to measure temperature changes.



  
For freezers, please use the optional fluoropolymer-coated Type K thermocouple "JBS-7115-5M-K."

	<p><b>midi LOGGER GL10-TK (Thermocouple Type)</b> K-Type Thermocouple for GL10 (Included Thermocouple) Length: 1 m / Glass-coated Measurement temperature range: 0° C to 250° C</p>
<p><u>Options</u></p>	<p> <b>JBS-7115-5M-K (Type K Thermocouple: Pack of 5)</b> Length: 5 m / Fluoropolymer-coated Temperature measurement range: -40° C to 200° C</p>