# **Option**

#### Main accessories

Test report, communication cable (AM-USB2), soft case

### Sold separately

Dedicated analysis software AMS-950 Dedicated AC-Adaptor AD-115-500-HR-R (for 115 VAC) / AD-220-500-HR-R (for 220 VAC) Carrying case AM-CC2

A heat-resistant box for temperature control of the heat treatment process in the furnace. We also supply waterproof box for the pasteurizer.

# TB-6002K type K Heat-resistant box (6 channel model)

Application limit	300°C/20 minutes
Dimensions	320(W)×190(H)×250(D)mm *Excluding protrusions
Weight	approx.10kg

## TB-6003-SP13K type K Waterproof box (6 channel model)

Application limit	100°C/60 minutes
Dimensions	205(W)×155(H)×405(D)mm *Excluding protrusions
Weight	approx.8kg



# Functions of analysis software AMS-950

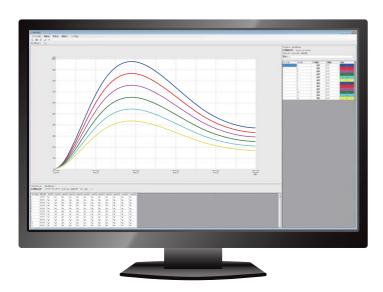
#### Data transfer

The data recorded in AM-9000 series can be transferred to a PC via USB communication.

#### Real measurement

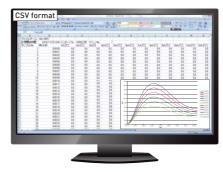
The data being measured can be displayed on PC in real time.

Data graph function, form conversion function, device setting function



# USB communication After data collection or during real-time measurement Thermologger AM-9000K

#### **Data conversion function**



By converting the measurement data into CSV format, you can edit the measurement contents on spreadsheet software such as Excel.

It also supports XPS format conversion, so it can be used to avoid the risk of data tampering.

## Operating environment of dedicated data analysis software AMS-950

Supported OS Windows® 8.1, Windows® 10 Under USB environment

System type 32bit / 64bit

- $\ensuremath{^*}$  Operation is not guaranteed for all PCs with the above operating environment.
- \* Available only to users with system administrator privileges (Administrator).
- \* Windows® and Excel® are registered trademarks or trademarks of Microsoft Corporation in the United States, Japan and other countries.
- \* Windows® 8.1 and Windows® 10 are product names of Microsoft Corporation in the United States.