

TYPEs : Power Management Meters
Production discontinuation of Power Management Meters

We would like to announce that we will discontinue the following products.

1. Type

Products	Model Name	Alternative model
Electronic Multi-Measuring Instrument	ME-0000BU-SS96	ME-0000BU25-SS96*

*Since the configured data file cannot be reused,
please create a new file when replacing ME-0000BU-SS96 with ME-0000BU25-SS96.

2. Specifications

Item		Specifications	
Model		ME-0000BU-SS96	ME-0000BU25-SS96
Logging mode		Automatic overwrite update	
Logging data type	Detailed data	Measuring data is stored at a detailed data logging period specified. (1 min, 5 min, 10 min, 15 min, 30 min) *Output as detailed data file	
	1-hour data	Measuring data is stored in a 1-hour period. *Output as 1-hour data file and 1-day data file	
Number of logging items	Detailed data	Max. 6 items	Max. 25 items
	1-hour data	Max. 6 items	
Internal memory logging period	Detailed data	Logging period:1 minute 2 days Logging period:5 minutes 10 days Logging period:10 minutes 20 days Logging period:15 minutes 30 days Logging period:30 minutes 60 days	Logging period:1 minute 1 days Logging period:5 minutes 5 days Logging period:10 minutes 10 days Logging period:15 minutes 15 days Logging period:30 minutes 30 days
	1-hour data	400 days (about 13 months)	250 days (about 8 months)
SD memory card (16 GB) Logging period		10 years or more	
System log data		1200 records	
Logging data/System log data output format		CSV format (ASCII code)	
Clock accuracy		± 1 minute per month, typical	
Destination storage medium		SD memory card (SD, SDHC)	
Optional supplies		SD memory card (EMU4-SD16GB)	

3. Reason for discontinuation

The alternative model is a superior version of the discontinued model.

4. Time of discontinuation

Order stop : 29th December, 2026
Discontinuation : 31st March, 2027