



EA11A EasyView® Type K Single Input Thermometer

Large dual LCD display with
0.3% accuracy and memory

- Simultaneously displays current temperature and Max/Min/Avg or stored memory location
- Selectable units of °F and °C
- Manually store/recall up to 150 readings
- Data Hold and Auto power off
- Records MAX /MIN/AVG readings for later recall
- Complete with built-in stand, protective holster, general purpose Type K bead wire probe, and 6 AAA batteries. (Optional temperature probes available on pages 41 and 70)



EA10 EasyView® Type K Dual input Thermometer with Dual readings

Big backlit display with
relative and elapsed time
indication

- Displays [T1 and T2] or [T1-T2 and T1] or [T1-T2 and T2]
- Selectable units of °C/°F or Kelvin
- Timer function displays elapsed time plus the time when MAX/MIN readings are taken
- OFFSET key used for zero function to make relative measurements
- Data hold and Auto power off
- Complete with built-in stand, protective holster, two general purpose Type K bead wire temperature probes, and 6 AAA batteries. (Optional temperature probes available on pages 41 and 70)



EA15 EasyView® 7 Thermocouple Datalogger

Internal memory stores up
to 8800 data sets

- Seven Thermocouple type selections:
K, J, T, E, R, S, N
- Large backlit display
- Stores Time, T1 and T2
- Manual push-button datalogging or automatic with programmable sample rate of 3 to 355 seconds per reading
- Manual record/recall of data
- Data Hold and Auto power off
- MAX/MIN/AVG or MAX/MIN with elapsed time
- Complete with two general purpose Type K bead wire temperature probes, Windows® compatible software, USB cable, protective holster, case, and 6 AAA batteries. (Optional temperature probes available on pages 41 and 70)

EA11A N

Single
-58 to 1999°F (-50 to 1300°C)
—
±0.3% rdg
0.1°/1°
—
Yes
5.9x2.8x1.3" (150x72x35mm)
8.3oz (235g)
1 year

EA10 N

Dual
-200 to 1999°F (-200 to 1360°C)
—
±0.3% rdg
0.1°/1°
—
Yes
6x2.8x1.5" (152x72x37mm)
8.3oz (235g)
1 year

EA15 N

Dual
-200 to 1994°F (-150 to 1090°C)
-200 to 1999.9°F (-150 to 1370°C)
±0.05% rdg
0.1°
8800 readings
Yes
5.91x2.83x1.38" (150x72x35mm)
8.3oz (235g)
1 year

SPECIFICATIONS

Single or Dual Input
Type K °F (°C)
Type J °F (°C)
Basic Accuracy
Resolution
Datalogging
CE approved
Dimensions
Weight
Warranty