



## SSN-11E

Temperature Data Logger with Direct USB Interface and External Probe



- High Reliability and Stability for Industrial-grade Application
- With External Temperature Probe



## SSN-10E

Temperature Data Logger with Direct USB Interface and External Probe



- High Reliability and Stability for Industrial-grade Application
- With External Temperature Probe

## SPECIFICATIONS

		SSN-11E	SSN-10E
Temperature	Measurement Range	-40 to 125°C (-40 to 257°F)	
	Accuracy(Typ.)	±0.5°C (±0.9°F)	
	Resolution(Typ.)	0.1°C (0.2°F)	
Sensor Location		External	
LCD		●	
Memory Capacity		64KBytes (Total 32,000 readings)	
Sample Rate		User selectable from once every 1 seconds to once every 12 hours	
PC Software		DGraph software and USB driver required (Included in CD)	
Power Supply		User replaceable 1/2AA 3.6V lithium battery, 1200mAh	
Battery Life		Approx. 3 Years @ 1 Minute Sample Rate	
Dimensions		120mm×37mm×23mm (4.8"×1.5"×0.9")	
Case Material and Weight		ABS; Approx. 67 grams (2.36 oz)	

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## SSN-13

High Accuracy Temperature Data Logger with Direct USB Interface



- High Reliability and Stability for Industrial-grade Application



## SSN-12

High Accuracy Temperature Data Logger with Direct USB Interface



- High Reliability and Stability for Industrial-grade Application

## SPECIFICATIONS

		SSN-13	SSN-12
Temperature	Measurement Range	-35 to 80°C (-31 to 176°F)	
	Accuracy(Typ.)	±0.3°C (±0.5°F)	
	Resolution(Typ.)	0.1°C (0.2°F)	
Sensor Location		Internal	
LCD		●	
Memory Capacity		64KBytes (Total 32,000 readings)	
Sample Rate		User selectable from once every 1 seconds to once every 12 hours	
PC Software		DGraph software and USB driver required (Included in CD)	
Power Supply		User replaceable 1/2AA 3.6V lithium battery, 1200mAh	
Battery Life		Approx. 3 Years @ 1 Minute Sample Rate	
Dimensions		120mm×37mm×23mm (4.8"×1.5"×0.9")	
Case Material and Weight		ABS; Approx. 67 grams (2.36 oz)	

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