









DT-171T/171E

You can monitor temperature and humidity values efficiently and conveniently for long time periods by using the Datalogger. The readings are saved in the logger and simply read out by your PC with USB interface.



Features		
2000 Counts digital LCD display (171E)		
Freely selectable measurement cycle from 2sec. to 24h		
Battery life: more than 3 years		
Display all status information through two LEDs		
Download collected data through USB interface		
Alarm display if user-defined maximum/minimum values is		
exceed		
Analysis software used to view graph for logging data		

Specifications				
	171E	171T		
Temp range	-40 to 70°C			
	-40 to 158°F			
Temp Accuracy	±1°C			
Humidity range	0 to 100%RH			
Humidity Accuracy	±3.5%RH			
Temp K range		-200 to 1370°C(-328 to 2498°F)		
Temp K Accuracy		±1°C		
Memory	32000(16000 ea	32000(16000 each for temperature and humidity)		
Measuring rate	2sec. to 24h	2sec. to 24h		
Battery life	Typically 3 years	Typically 3 years		
Analysis software	Windows 98/20	Windows 98/2000/XP/Vista/7		

Accessories:

3.6V Lithium battery, K-Temp probe(171T), software and clamshell.

Size(HxWxD): 130mm x 30mm x 25mm

Weight: 20g