

RD2630



- 6 test parameters.
- 0.01 high resolution, high accuracy.
- With real-time graph display function.
- With data storage function.
- Large color LCD with display.

Widely used in laboratories, precision manufacturing, modern agriculture, meteorological measurement, chemical and pharmaceutical, power industry and other environmental temperature and humidity monitoring occasions.

Model		RD2630
Display		Color LCD
Ambient Temperature	Range	-30~120°C (-22~248°F)
	Accuracy	±0.15°C (0~50°C) ±0.2°C (Other)
	Resolution	0.01
Relative Humidity	Range	0~100%RH
	Accuracy	±1%RH (0~80%RH) ±1.5%RH (Other)
	Resolution	0.01
Dew Point Temperature	Range	-30~60°C (-22~140°F)
	Accuracy	±1.5°C (-10~60°C) ±(2+2% of reading)°C (Other)
	Resolution	0.01
Wet Bulb Temperature	Range	0~60°C (32~140°F)
	Accuracy	±0.7°C
	Resolution	0.01

Model		RD2630	
Absolute Humidity	Range	0~300g/m ³	
	Accuracy	±(0.5+5% of reading)g/m ³	
	Resolution	0.01	
PPMv	Range	300~240000	
	Accuracy	±(50+8% of reading)	
	Resolution	1	
Temperature Unit		°C/°F	
Real-time Graph		Dew Point Temperature (Can be Customized Other Parameters)	
Data Storage		Manual Mode, 99 Groups (A Total of 594 Data)	
Maximum/Minimum Values		√	
Auto Power Off		10 Minutes (No Operation)	
Operating Conditions		Temperature	0~50°C (32~122°F)
		Humidity	0~90%RH (No Condensation)
Storage Conditions		Temperature	-10~50°C (14~122°F)
		Humidity	0~95%RH (No Condensation)
Power Supply		4×1.5V AAA(UM-4) Battery	
Size		205×80×31mm	
Weight		162g (Not Including Batteries)	
Standard Accessories		Main Unit	
		Manual	
		Carrying Case	