



RTM2610

- 6 test parameters.
- 0.01 high resolution.
- Large LCD can display three values simultaneously.

Widely used in workshops, warehouses, libraries, offices, computer rooms, laboratories and other environmental temperature and humidity monitoring occasions.



RTM2610S

- Separate Sensor for Gas.
- 6 test parameters.
- 0.01 high resolution.
- Large LCD can display three values simultaneously.

Widely used in workshops, warehouses, libraries, offices, computer rooms, laboratories and other gas temperature and humidity monitoring occasions.

Model		RTM2610	RTM2610S
Ambient Temperature	Range	-30~120°C (-22~248°F)	
	Accuracy	±0.4°C (90~120°C) ±0.2°C (60~90°C) ±0.1°C (20~60°C) ±0.2°C (-30~20°C)	
	Resolution	0.01 (<100) 0.1 (Other)	
Relative Humidity	Range	0~100%RH	
	Accuracy	±1.5%RH (0~80%RH) ±2%RH (80~100%RH)	
	Resolution	0.01	
Dew Point Temperature	Range	-45~120°C (-49~248°F)	
	Resolution	0.01 (<100) 0.1 (Other)	
Wet Bulb Temperature	Range	-20~40°C (-4~104°F)	
	Resolution	0.01 (<100) 0.1 (Other)	

Model		RTM2610	RTM2610S
Absolute Humidity	Range	0~400g/m³	
	Resolution	0.01 (<100) 0.1 (Other)	
PPM	Range	0~50000	
	Resolution	1	
Operating Conditions		Temperature: 0~50°C (32~122°F) Humidity: 0~80%RH (No Condensation)	
Storage Conditions		Temperature: -10~60°C (14~140°F) Humidity: 0~90%RH (No Condensation)	
Power Supply		4×1.5V AAA(UM-4) Battery	
Size		205×80×31mm	170×80×31mm
Weight		182g (Not Including Batteries)	338g (Not Including Batteries)
Standard Accessories		Main Unit	
		-	DP10 Separate Sensor
		Manual	
		Carrying Case	