

sisco



Model	COEUS-WiFi	COEUS-4G
Data Upload Network	WiFi	4G
Device Configuration Network	Device AP	4G
Maximum Power Consumption	≤ 126mA	≤ 150mA
Built-in Sensor	-20℃ ~+ 60℃ ±0.5℃ F.S. 0~100%RH (Non-condensing)At 25℃; ±2%RH typical; ±3%RH (20~80%RH); ±5%RH (Others)	
External Probes	See External Probe List	
Logging Interval	1 min~3,000min	
Uploading Interval	1 min~3,000min	
Memory Capacity	120,000 readings, circular buffer	
Power Supply	Rechargeable lithium battery, USB-Type C, 5V/2A (DC)	
Charging Time	About 4 hours	
Alarm Mode	Audible and visual alarm	
Standby Time	Max. 90 days (uploading interval: one hour)	
Device Dimensions	109mm(L)*33mm(W)*80mm(H)	
Screen Dimensions	85mm*52mm	
Weight	145g	

External Probe List

Probe Type	Measuring Range	Measuring Accuracy
Temperature Probe	-30℃~+70℃	±0.5℃ (-30℃~+50℃) / ±1.0℃(+50℃~+70℃)
	-90℃~+200℃	±0.3℃ (-40℃~+100℃) ±0.5℃ (-80℃~-40℃; +100℃~+150℃) / ±1.0℃ (Other)
Temperature and Humidity Probe	-40℃~+85℃ / 0~100%RH	±0.5℃ F.S. ±3%RH (25℃, 20%~90%RH) / ±5%RH (Other)
Standard cable length: 2m; Customizable length available: 5m, 10m, 15m or 20m.		

APPLICATION

COEUS series data loggers are ideal for the real-time temperature and humidity monitoring of the cold rooms, especially the refrigerators and freezers.



FREEZER



COLD ROOM



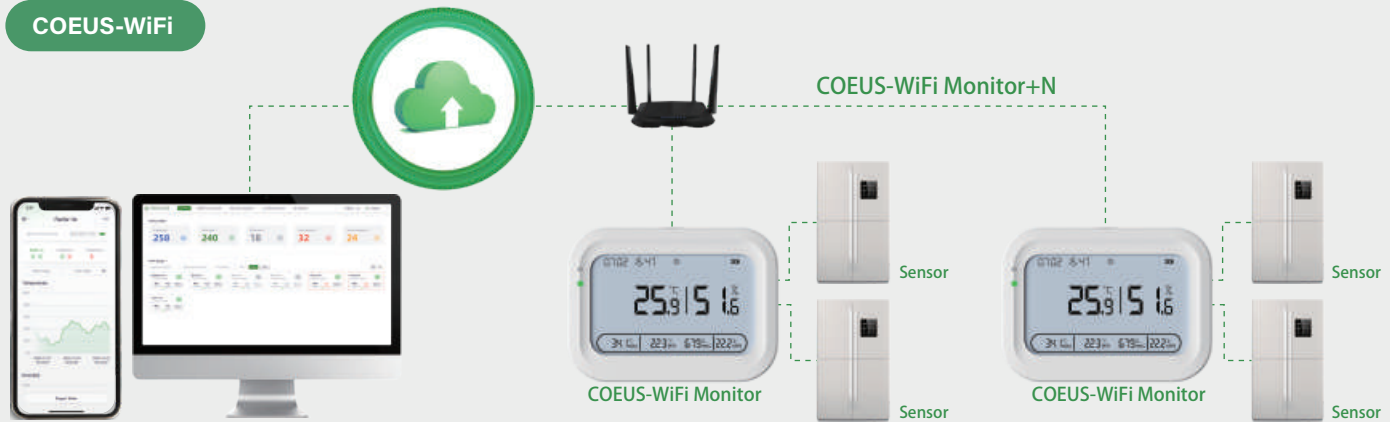
WAREHOUSE



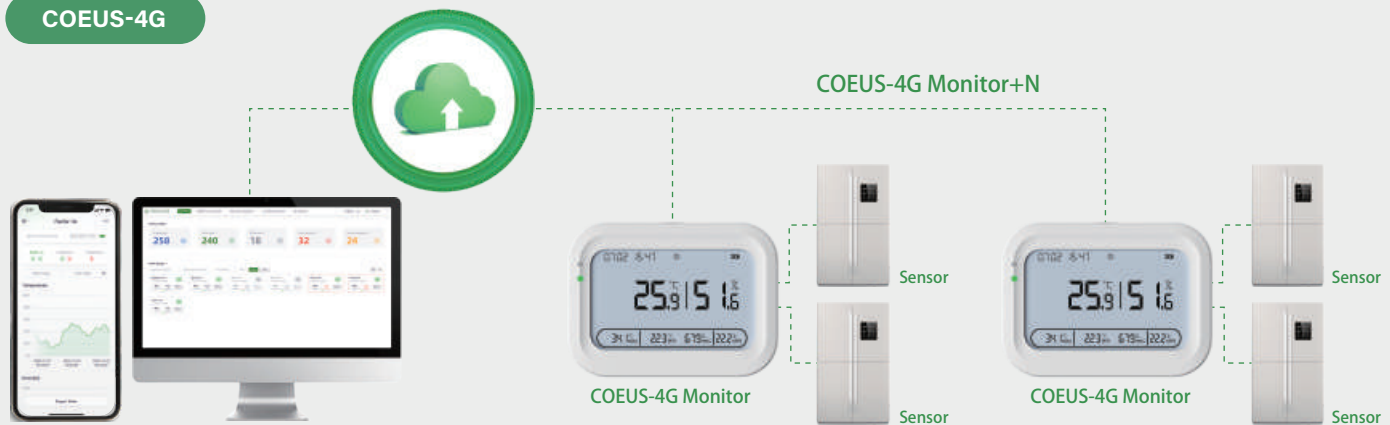
SERVER ROOM

REAL TIME LIVE CHANGE ALERT TEMPERATURE/HUMIDITY MONITORING

COEUS-WiFi



COEUS-4G



EN12830



GSP

DO-160