



WHEN RELIABILITY MATTERS

MAKE SURE IT IS SONTAY



RELATIVE HUMIDITY

AIR QUALITY & GAS DETECTION



TEMPERATURE

AIR FLOW



POWER MONITORING



WATERLEAK DETECTION



SMART SENSORS

SMART PROTOCOLS



PRESSURE



BOILER ROOM



BENEFITS

SAFETY

Monitor temperature & pressure continuously ·
Prevent overheating, leaks, abnormal conditions ·



EFFICIENCY

· Measure flow and heat precisely
· Improve load balance and cut fuel use

PRECISION

Stable supply of temperature & pressure ·
Ensure comfort and reliable operation ·



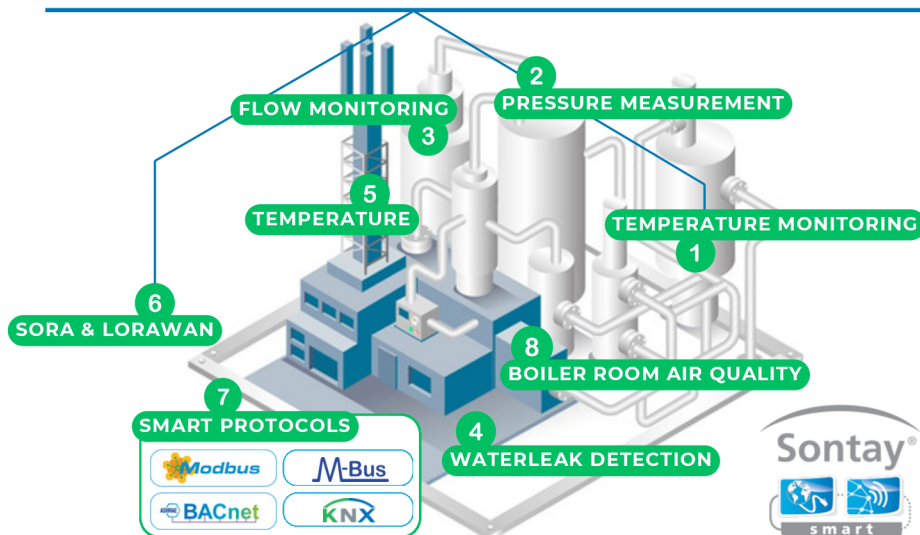
INTEGRATION

· Connect easily with BMS platforms
· Supports BACnet, Modbus, KNX & LoRaWAN

To discuss your data centre project needs,
speak with your local Sontay representative or contact CGR for tailored support.



Safeguarding performance, efficiency, and uptime through precise monitoring.



Smart sensing for heat, safety, and system performance.

Boiler rooms operate at the core of a building's thermal system, a stability breach in temperature or pressure can rapidly lead to equipment stress, corrosion or failure. With temperature, pressure, flow and leak detection sensors, Sontay delivers dependably precise control and protection.

Our smart and traditional sensor range helps you catch early warning signs, reduce energy waste and extend equipment life across heating and hot-water systems. Designed for full BMS/IoT integration, Sontay makes your boiler room efficient, compliant and robust.

	Product Code	Applications	
1	TT / TT-525	Temperature Monitoring	
2	PS / DP	Pressure Measurement	
3	FS-W / FM	Flow Monitoring	
4	WD / WD-AMX	Water Leak Detection	
5	PM-CT / PM-EM	Temperature	
6	RF	SORA & LoRaWAN	
7	SC	Smart Communication Protocols	
8	GS-CO-P / AQ	Boiler Room Air Quality	



TEMPERATURE & PRESSURE

Accurate sensing ensures safety and system stability. Detect deviations early to prevent overheating.



FLOW & ENERGY MONITORING

Monitor flow and heat energy to optimise efficiency and cut costs.



WATER LEAK DETECTION

Detect leaks early to protect equipment and uptime.

