

REAL-TIME SENSOR READINGS



» Temperature



» Humidity



» CO2



» Toxic Chemicals and VOCs



» Particulate Matter (PM2.5)



» Ambient Light and Noise



TAKE AIR ACTION WITH DASHBOARD VISIBILITY AND SIMPLICITY.

From its stylish presence on a wall to its quick-read analytics, Trane's in-room monitors are an easy solution to keep indoor air quality on top of everyone's mind

- 1. Centralized Control**
Manage your Awair devices, update settings, and oversee multiple properties from one intuitive platform.
- 2. Actionable Insight**
Visualize data, compare trends, and create custom alerts to notify you the moment conditions move outside of your target criteria.
- 3. Streamlined Reporting**
Download data queries to inform operational policy and fulfill Green Building Certification requirements
- 4. Organize & Manage**
Network together multiple Awair devices by Organization, Location, and Floor to simplify operations and lend context to air quality readings.

SEE SIDE 2 FOR MORE INFORMATION




With multiple power and mounting options, you can take action today and start monitoring tomorrow with Awair.SM

AWAIR Omni

INSTALLATION, POWER, AND DATA CONNECTIVITY OPTIONS OVERVIEW

	Bundle Option	Connectivity
DATA CONNECTIVITY OPTIONS	• AWAIR-OMNI	WiFi (2.4GHz)
	• OMNI-PRO-CELLUAR	Cellular (LoRa Gateway)
	• OMNI-PRO-POE-BACNET	Ethernet (LAN, WAN), BACnet (MS/TP) (IP)

- POWER OPTIONS**
- Power over Ethernet (PoE)
 - Low-Voltage Wiring
 - Outlet Adapter (100-240V) and Cable (USB-C)

	WiFi	PoE/BACnet	Cellular
 AWAIR-OMNI	✗	✗	✗
 OMNI-SURFACE-MOUNT-KIT		✗	✗
 OMNI-IN-WALL-MOUNT-KIT		✗	
OMNI-GATEWAY			✗*
Bundle Part Number	AWAIR-OMNI	OMNI-PRO-POE-BACNET	OMNI-PRO-CELLUAR

*One gateway required for every 20 units

QUESTIONS?
CONTACT YOUR LOCAL TRANE SUPPLY STORE FOR DETAILS