

# Connected — Better Protected.


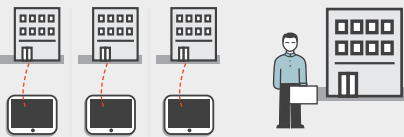







Simplify VRF system upkeep with Trane® Connected Mechanical Service Agreements for VRF



## Link Up

When you sign up for a Trane Connected Mechanical Service Agreement for VRF, our expert teams are able to access your building systems remotely through Tracer® SC+, analyze the data, then help keep you up to date on any red flags. It's simple: When you're connected, we can help you stay ahead of maintenance issues.

Here is a breakdown of how it works:

Proactive Check-ins	Diagnostic Reporting	Refrigerant Management
 <p>Our VRF service experts keep eyes on your VRF system through</p>  <p>three remote check-ins and one on-site visit annually,</p>  <p>maximizing uptime and efficiency.</p>	 <p>Receive detailed quarterly reports</p>  <p>and service recommendations from our VRF service experts</p>  <p>to reveal any issues.</p>	 <p>Monitor refrigerant</p>  <p>and document all refrigerant-related activities</p>  <p>to ensure regulatory compliance and optimal performance.</p>

## Level Up

Expand your ability to influence building optimization with Trane innovations.

### Trane Intelligent Services

Building performance data for better efficiency and optimization.

More at: [trane.com/intelligent-services](https://trane.com/intelligent-services)

### Trane Tenant Services™

Real-time tenant data to extract more value.

More at: [trane.com/tenant-services](https://trane.com/tenant-services)

### Learn More About Tracer SC+

Adding Tracer SC+ to your system provides a flexible, cost effective solution for building automation, and managing the facility climate that can extend to lighting and energy consumption. Streamline facility management without reinventing the entire system.

See more online:  
[trane.com/tracer-sc-plus](https://trane.com/tracer-sc-plus)



Trane – by Trane Technologies (NYSE: TT), a global climate innovator – creates comfortable, energy efficient indoor environments through a broad portfolio of heating, ventilating and air conditioning systems and controls, services, parts and supply. For more information, please visit [trane.com](https://trane.com) or [tranetechnologies.com](https://tranetechnologies.com).

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