

Four Seasons HVAC

UC722 VRF System Controller



UC722 brings multi-zone VRF systems into one unified control layer – enabling centralized management, intelligent automation, and real-time system visibility for modern commercial buildings.

[Talk to Expert >](#)



Unified **VRF Control**
for Every Space

FEATURES

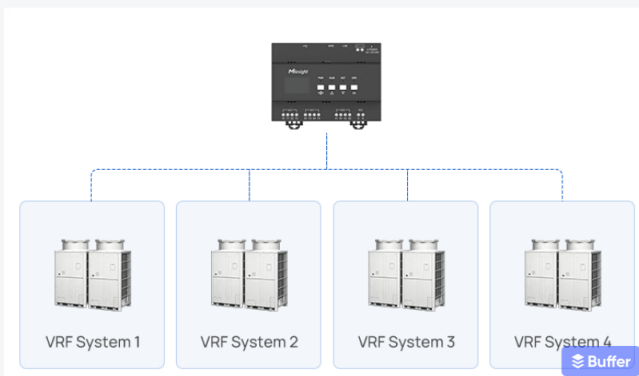
MODELS

DOWNLOAD

Home > IoT LoRaWAN® Series > UC722

Comprehensive VRF Control & Intelligent Management

UC722 delivers centralized control across up to 4 independent VRF outdoor master units, enabling structured, scalable HVAC management from single-site deployments to complex multi-zone commercial buildings.



Supports 4 Independent VRF Outdoor Master Units

UC722 supports up to 4 independent VRF outdoor master units, each capable of managing up to 160 indoor units, enabling scalable deployment from single-site to multi-zone commercial projects.

Full Air Conditioning Control

Access Control for Stable Operation

Advanced Scheduling & Automation Engine

Group-Based Control for Multi-Zone Management

Real-Time System Diagnostics & Monitoring

Long-Term Runtime & Usage Monitoring

Multi-Brand & Multi-Protocol Integration

Broad Brand Compatibility
Across Global VRF Systems

Unified Communication
Support

Open System
Integration Capability

Support and unify different VRF manufacturers into a single standardized control system without replacing existing infrastructure.

DAIKIN

HITACHI

TOSHIBA

MITSUBISHI
ELECTRIC

McQuay

Hisense

Haier

Panasonic

YORK

TRANE

MITSUBISHI
HEAVY INDUSTRIES

Midea

LG

AUX
AIR CONDITIONER

Carrier

BOSCH

GREE

SMARTT

TICA

SAMSUNG

CHIGO

Built for Easy Deployment & Maintenance

■ LCD Display & Physical Buttons for Direct Control and Visibility

The LCD screen shows key system information such as IP address, device status, and connected HVAC units. Physical buttons allow simple page navigation and parameter selection for on-site review and operation.

■ LED Status Indicators

Multi-indicator LEDs provide instant system status feedback, including power, system running state, network connectivity, errors, and device activity.



Engineered for Real HVAC Deployment Environments

Office

Hotel Room

Retail & Commercial Complex

Building Retrofit

VRF-Based Office HVAC Systems

- Multi-zone VRF control
- Integration with cloud platforms
- Schedule-based temperature control (time-of-day / occupancy-driven)

[Explore Complete Commercial HVAC System](#)



Complete Your HVAC Solution



WT2x1
Smart Thermostat



WT30x
Smart Fan Coil Thermostat

WT401

Wireless Smart Thermostat

- Wire-Free Installation via Split-Unit Design
- Built-In Temperature, Humidity, and PIR Sensors
- Up to 8 Programmable Temperature Plans
- Effortless Remote Updates via FUOTA



Four Seasons HVAC

Get a Quote for your VRF
Monitoring 01252 265399