

AC Cloud Control

Integrate any Air Conditioning system and control it from anywhere

We work close to the major HVAC manufacturers to offer the most reliable and proven Multi-Brand cloud solution for Air Conditioners and Heat Pumps. Move your Air Conditioning system one step forward thanks to the cloud access and the new wide range of possibilities that it includes.

Mitsubishi Heavy Industries Domestic units to AC Cloud Control (WiFi) Interface

The AC Cloud Control device for Mitsubishi Heavy Industries allows a complete and natural integration of Mitsubishi Heavy Industries Domestic units into AC Cloud Control system for professional HVAC control and monitoring.

FEATURES

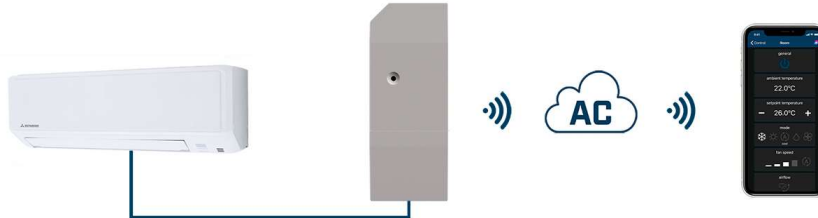
- Easy WiFi configuration using the native Android and iOS app.
- b/g/n WiFi standards supported at 2,4 GHz.
- Quick and easy installation (plug and configure the WiFi).
- External power not required.
- Simultaneous control of the AC unit by the manufacturer's remote controller and by AC Cloud Control through the app and web.
- Native Android and iOS app.
- Web based dashboard.



AC Cloud Control



Use Case Integration of Mitsubishi Heavy Industries Domestic units into AC Cloud Control.



AC Cloud Control

Description

DIRECT CONNECTION TO INDOOR UNITS

The gateway is wired directly to an indoor unit. This allows not only the control of the main AC functions such as operating mode, fan speed, temperature setpoint... but the monitoring of errors and alarms.

THE SOLUTION

AC Cloud Control devices are developed to interface the AC units and provide cloud connectivity using the local WiFi network. They are b/g/n compatible and use 2.4GHz frequency, ensuring further coverage within the installation, and showing no communication problems due to the optimized IoT communication protocol used. They are firewall friendly since only outbound ports are used, ensuring an easy and secure configuration.

Technical Documentation

Installation Manual	Learn how to install the device in your project	Download
Datasheet	Find all the specifications around this product	Download
HVAC Compatibility tool	Find the appropriate solution for your HVAC integration	Open
HVAC Compatibility	Check your HVAC compatibility	Download
Quick Wireless Configuration	Learn how to configure the device to connect to the WiFi using AC Cloud Control app	Download
Web User Manual	General information about AC Cloud Control web dashboard	Download
App User Manual	General information about AC Cloud Control app functionalities	Download
Device Configuration	General configuration of AC Cloud Control device	Download
Device Configuration Video Guides	Learn how to configure your device following these video tutorials	Watch
EC Declaration of Conformity	Check the product certification	Download

Additional Tools

Android App	Native Android app for device configuration and system management	Open
iOS App	Native iOS app for device configuration and system management	Open
Web Dashboard	web based dashboard for system configuration and management	Open

Commercial Documentation

Intesis Brochure	Know more about the Intesis current available products	Download
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HVAC Compatibility

Ensure the compatibility of this gateway with your AC model by visiting <https://compatibility.intesis.com/>

Compatible AC models

SRR - ZJ-S | SRR - ZM-S | SRF - ZIX-S | SRF - ZJX-S | SRF - ZMX-S | SRF - ZMXA-S | DXK - Z4-S | DXK - ZJ-S | DXK - ZL-S | DXK - ZM-S | DXK - ZMA-S | DXK - ZSA-W | DXK - ZRA-W | SRK24YMA-S | SRK24YRA-W | SRK - YSA-W | SRK - ZHX-S | SRK - ZIX-S | SRK - ZJ-S | SRK - ZJ-S1 | SRK - ZJR-S | SRK - ZJX-S | SRK - ZJX-S1 | SRK - ZK-S | SRK - ZL-S | SRK - ZM-S | SRK - ZMA-S | SRK - ZMX-S | SRK - ZMXA-S | SRK - ZR-S | SRK - ZRA-W | SRK - ZS-S | SRK - ZSA-W | SRK - ZSPR-S | SRK - ZSX-S | SRK - ZSX-W | SRK - ZSXA-W

* The asterisks stand for any character in the asterisk' position.

ORDER CODE:

INWFIMH10011000	Mitsubishi Heavy Industries Domestic units to AC Cloud Control (WiFi) Interface - 1 unit
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INCLUDED COMPONENTS:



Multibrand &
Multisite



Multiuser



Energy Saving &
Maintenance
Functionalities



OEM Projects



Professional API