

Panasonic ECOi, ECOg and PACi systems to Home Automation Interface

The Panasonic-Home Automation interface allows a complete and natural integration of Panasonic ECOi, ECOg and PACi systems into IP based Home Automation Systems. The solution allows the integration of up to 128 indoor units from a single interface.

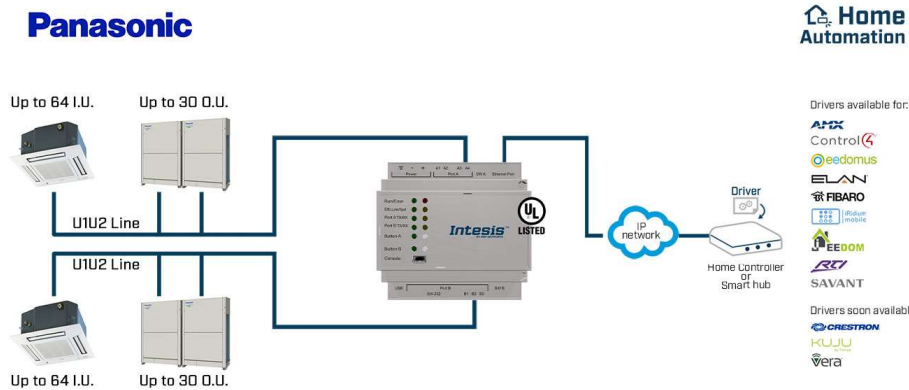
FEATURES

- UL Certified,
- Direct access to outdoor unit's communication bus.
- Scan: Automatic identification of the units presents in the VRF system.
- Integration with any IP Home Automation System thanks to our open ASCII protocol.
- Compatible with the drivers available at Intesis webpage.
- Direct ethernet connection to the home's local IP network.
- Up to 6 TCP clients (incoming sockets) are supported.
- Datalogging through external USB port.
- Configuration through IP or USB (Console) port.
- Front cover LED indicators to provide easy to check communication status.
- Automatic updates for both Intesis MAPS and interface's firmware.

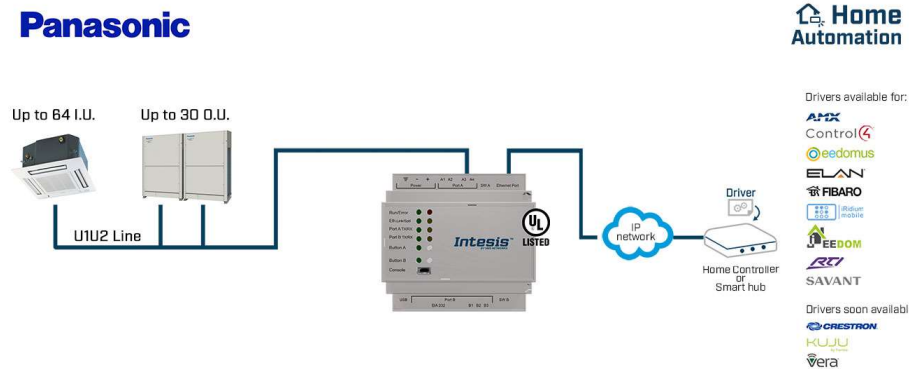


Use Case

Panasonic VRF systems to Home Automation Gateway integration example (up to 128 Indoor Units).



Panasonic VRF systems to Home Automation Gateway integration example (up to 64 Indoor Units).



Description

DIRECT CONNECTION TO VRF OUTDOOR UNITS

The gateway is directly connected to the outdoor units communication bus and enables the control of all the indoor units connected to the system. This allows a full integration of the VRF system into the Home Automation installation.

SET UP BY INTESIS MAPS

The configuration is carried out using the Intesis MAPS software. This one allows you to define your own settings for the device and offers extra functions available for all the new generation gateways. Thanks to the scan function, which allows to automatically discover all the units available in the installation, get the interface ready to work in a really short time. Intesis MAPS makes it easy to identify any malfunction in the installations thanks to its robust diagnostic feature.

Technical Documentation

User Manual	General information about this product	Download
Installation Manual INMBSPANxxx0000	Learn how to install the device in your project	Download
Installation Manual INMBSPAN1280000	Learn how to install the device in your project	Download
Protocol Specifications	This document contains the basis of the WMP protocol	Download
EC Declaration of Conformity INMBSPAN0160000 / INMBSPAN0640000	Check the product certification	Download
EC Declaration of Conformity INMBSPAN1280000	Check the product certification	Download






Programming Tools

Intesis MAPS	Configuration software tool	Download
User Manual for Modbus	General information about Intesis MAPS for Modbus projects	Download



Commercial Documentation

Marketing Datasheet	Discover all the integration solutions for Panasonic	Download
Intesis Brochure	Know more about the Intesis current available products	Download

Drivers for WMP AC Interfaces

	Intesis - AMX driver	Download
	Intesis - Control 4 driver	Download
	Intesis Eedomus driver	Download
	Intesis - ELAN driver	Download
	Intesis - FIBARO driver	Download
	Intesis - Iridium driver	Download
	Intesis - Jeedom driver	Download
	Intesis - RTI driver	Download
	Intesis - Savant driver	Download

Drivers soon available for WMP AC Interfaces

	Intesis - Crestron driver	Download
	Intesis - VERA driver	Download

ORDER CODES:

INMBSPAN0160000	Panasonic ECOI, ECOg and PACI systems to HA Interface – 16 units
INMBSPAN0640000	Panasonic ECOI, ECOg and PACI systems to HA Interface – 64 units
INMBSPAN1280000	Panasonic ECOI, ECOg and PACI systems to HA Interface – 128 units

INCLUDED COMPONENTS:

- Intesis Gateway.
- Installation Manual.
- USB Configuration cable.
- (Power supply not included).

Warranty: 36 months.