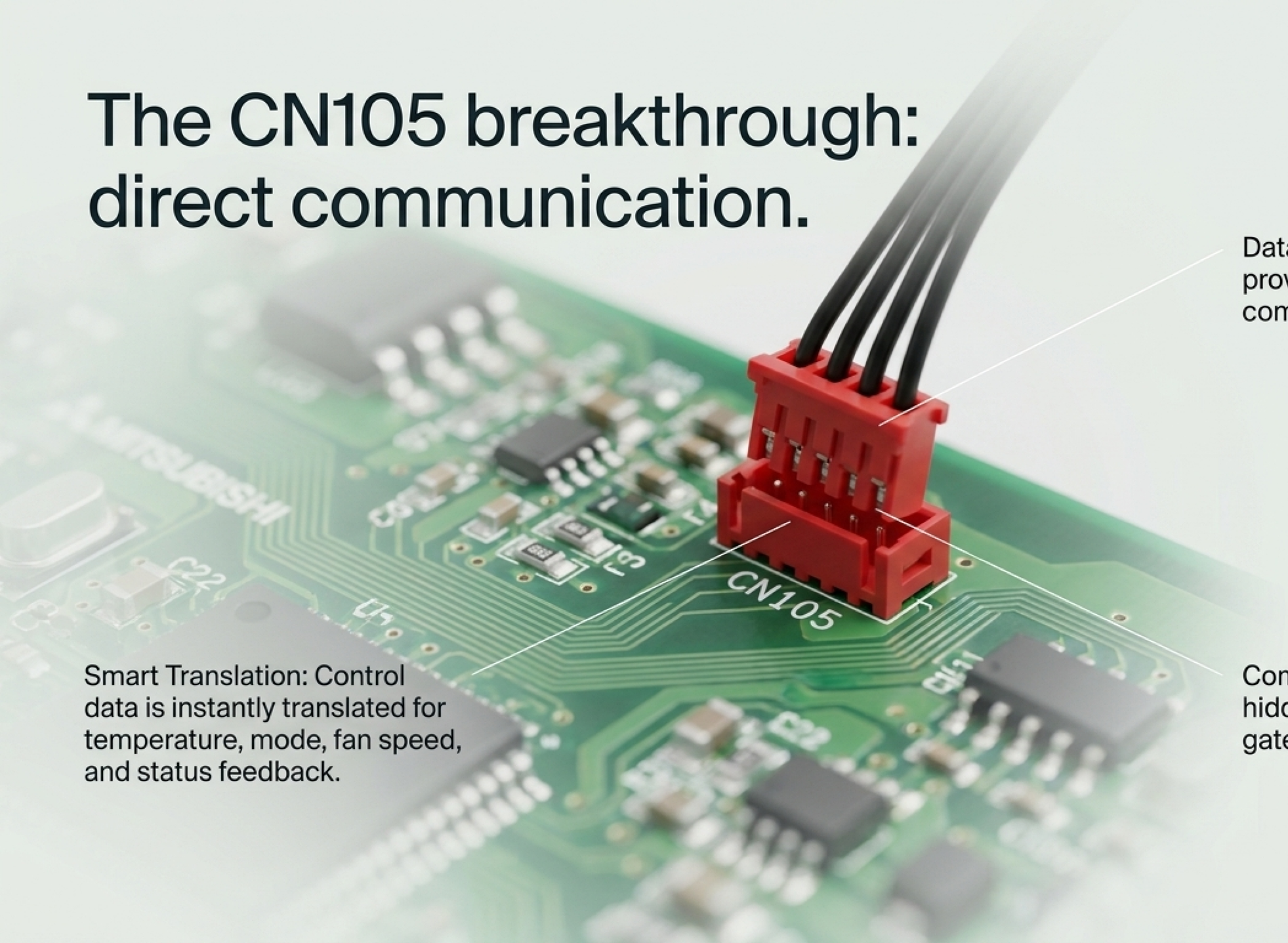
Turn CN105 into intelligent control.

The AcmeLink ME Smart Interface for compatible Mitsubishi Electric VRF units.

The CN105 breakthrough: direct communication.



Data + Power: The interface provides both power and communication lines.

Smart Translation: Control data is instantly translated for temperature, mode, fan speed, and status feedback.

Compact Gateway: Enables a hidden, zero-footprint gateway installation.

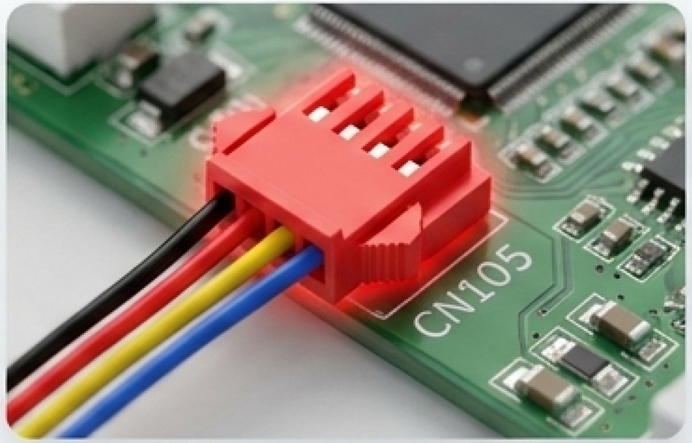
3-Step Plug-and-Play Installation.

1

Open panel

Power down safely and access the indoor unit panel.

2



Connect to CN105

Match orientation and insert the cable. No forced plugs.

3

Pair in app

Choose WiFi and complete Tuya app network binding.

Control comfort from anywhere.

Remote control
Adjust temperature, mode, fan speed, and schedules.

Shared access
Allow property staff or family users managed control.

Scene automation
Connect HVAC actions with time, occupancy, and smart-home scenes.

Native voice command integration.

Hands-Free Control

Adjust Temperature

Turn AC On or Off

Smart Scenes

Verified compatible models

For Mitsubishi Electric indoor units equipped with a CN105 interface.

1

PEFY Series

P20 / 25 / 32 / 40 / 50

P63 / 71 / 80 / 100 / 125 / 140

Suffix: VMA(L)-E

2

PEY Series

P18 / 24 / 30 / 36 / 42 / 45 / 48 JAG

P60 GAG-

3

SEZ Series

M25 / 35 / 50 / 60 / 71

Suffix: DA(L)2-

Confirm before ordering

Verify the complete model suffix and CN105 connector. Send the model label or connector photo if unsure.

Key specifications

Physical connection	CN105 port on compatible Mitsubishi Electric indoor units
Wireless protocol	WiFi direct - 2.4 GHz only
Control functions	Power, mode, temperature, fan speed, schedules and status synchronization
App ecosystem	Tuya Smart / Smart Life app
Voice support	Alexa, Google Assistant, SmartThings and Yandex - where supported by Tuya
Power	Powered through the compatible CN105 interface - no separate wall adapter
Dimensions	68 x 58 x 25 mm
Net weight	60 g

Compatibility must be confirmed by complete indoor-unit model, CN105 interface and installation documentation.