

Toshiba VRF and Digital systems to AC Cloud Control (Wi-Fi) Interface

Item number: INWFITOS001R000

The AC Cloud Control device for Toshiba allowed a complete and natural integration of VRF and Digital systems into the AC Cloud Control for professional HVAC control and monitoring through a native Android/iOS app or a web dashboard. Please refer to the new product reference for further details.

Replaced by: INWFITOS001R100



Features and benefits

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General

Capacity	1 indoor unit
Net Width (mm)	100
Net Height (mm)	70
Net Depth (mm)	28
Net Weight (g)	100
Packed Width (mm)	133
Packed Height (mm)	90
Packed Depth (mm)	135
Packed Weight (g)	120
Operating Temperature °C Min	0°
Operating Temperature °C Max	60°
Input Voltage (V)	From the AC unit.
Installation Conditions	Install this gateway inside the indoor unit or inside a connection box to protect it from electrostatic discharge.
Content of Delivery	Intesis gateway and installation manual.
Mounting	Wall mount
Housing Materials	Plastic
Packaging Material	Cardboard
Warranty (years)	3 years

Identification and Status

Product ID	INWFITOS001R000
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Identification and Status

Successor	INWFITOS001R100
Dual Usage	No

Physical Features

Contains Battery	No
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Certifications and Standards

Product Certifications	CE, CB, UL
WEEE Category	IT and telecommunications equipment

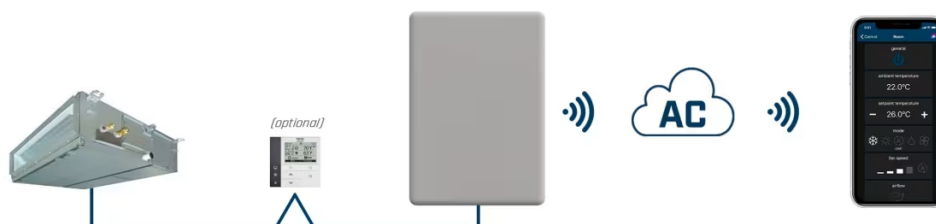
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Use Case

TOSHIBA

AC Cloud Control



Integration example.