

Intesis portfolio for Toshiba Air Conditioning systems ensures a perfect interconnection between the most extensively used protocols in Home and Building Automation and Toshiba AC systems.

Further to a long history of collaboration with Toshiba, Intesis is proud to offer a range of highly reliable Toshiba-specific Intesis AC interfaces.

# TOSHIBA



**INBACTOS001R000**

VRF and Digital Systems  
1 Indoor Unit



**INBACTOS001R100**

VRF and Digital Systems  
1 Indoor Unit



**INKNXUNI001I000**

Universal Infrared AC  
1 I.U. with Binary Inputs



**INKNXTOS001R000**

VRF and Digital Systems  
1 I.U. with Binary Inputs



**INKNXTOSXXXO000**

VRF Systems  
16/64 Indoor Units



**INMBSTOS001R000**

VRF and Digital Systems  
1 Indoor Unit



**INWMPUNI001I000**

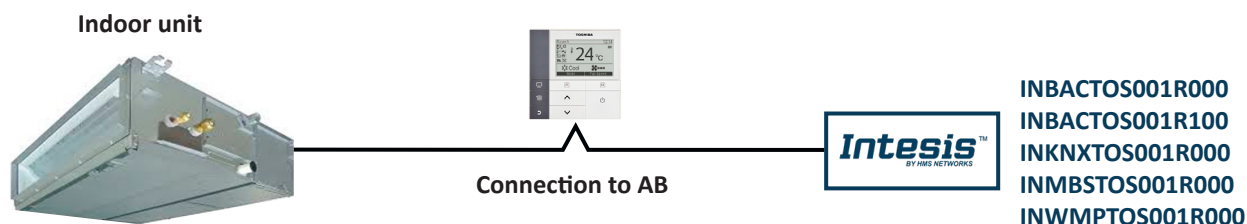
Universal Infrared AC  
1 Indoor Unit



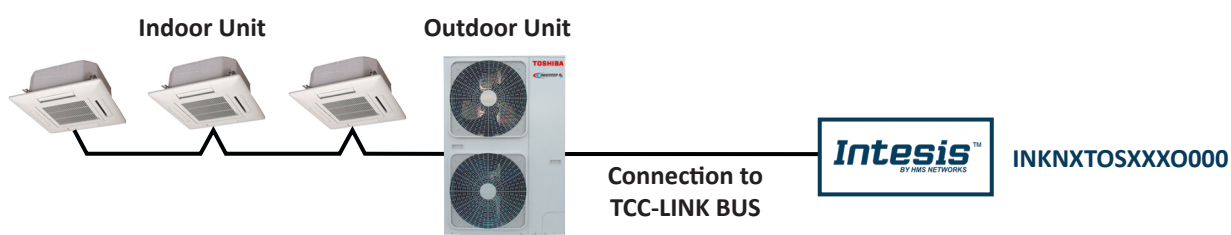
**INWMPTOS001R000**

VRF and Digital Systems  
1 Indoor Unit

## Connected to Toshiba wired remote controllers bus



## Connected to Toshiba centralized controllers



### Intesis Air Conditioning Interfaces

Intesis offers high quality Air Conditioner interfaces for the integration of climate systems into BACnet, KNX, Modbus and 2.4 GHz wireless installations.

Enjoy the benefit of working with the market leader in the field of Air Conditioning integration that offers highly reliable solutions developed in collaboration with all major AC manufacturers.

## HMS Networks - Contact

HMS is represented all over the world.  
Find your nearest contact here:

[www.hms-networks.com/contact](http://www.hms-networks.com/contact)



Learn more at [www.intesis.com](http://www.intesis.com)



Intesis™ is a trademark of HMS Industrial Networks AB, Sweden, USA, Germany and other countries. Other marks and words belong to their respective companies. All other product or service names mentioned in this document are trademarks of their respective companies.  
Part No: INMPTO2021 Version 1.01/2021 - © HMS Industrial Networks - All rights reserved - HMS reserves the right to make modifications without prior notice.