Intesis AC gateways for Toshiba



TOSHIBA

Developed in close collaboration with Toshiba HQ, Intesis gateways are fully compatible with VRF and Digital systems.

Enable total control, energy efficiency, and predictive maintenance of the AC system.

BACnet







IN485UNI001I100

Connect to: 1 Indoor Unit

Connect to: A/B BACnet MS/TP or IP 1 Indoor Unit

INBACTOS001R000 INBACTOS001R100

Connect to: A/B BACnet MS/TP or IP 1 Indoor Unit









INKNXUNI001I000

Connect to: IR Port 1 I.U., 2 Binary Inputs INKNXTOS001R000 Connect to: A/B 1 I.U. 4 Binary Input

INKNXTOS***O000

Connect to: TCC-LINK 16/64 Indoor Units







IN485UNI001I100

Connect to: IR Port 1 Indoor Unit

INMBSTOS001R000

Connect to: 1 Indoor Unit

🕰 Home **Automation**





INWMPUNI001I000

Connect to: IR Port 1 Indoor Unit

INWMPTOS001R000

Connect to: 1 Indoor Unit

AC Cloud Control





INWFIUNI001I000

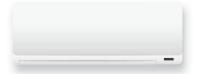
Connect to: IR Port 1 I.U., 1 Binary Input

Connect to: 1 Indoor Unit

INWFITOS001R100

Connection to the Toshiba indoor units

Indoor unit



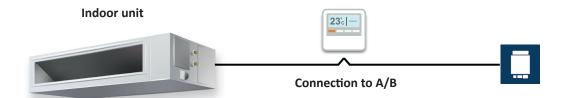






IN485UNI001I100 INKNXUNI001I000 INWMPUNI001I000 INWFIUNI001I000

Connection to the Toshiba wired remote controller bus



INBACTOS001R000 INBACTOS001R100 INKNXTOS001R000 INMBSTOS001R000 INWMPTOS001R000 INWFITOS001R100

Connection to the Toshiba Outdoor Units



Outdoor Units



Intesis Air Conditioning Gateways

As a leader in providing advanced integration solutions for HVAC systems, Intesis has become the preferred partner for many HVAC manufacturers, who now include our gateways in their catalogs. Intesis gateways stand out in the market for their reliability, ease of use, and adaptability, enabling seamless integration of HVAC systems into building management systems.

Learn more at www.hms-networks.com/intesis

