Intesis®
BY HMS NETWORKS

Intesis AC interfaces
for Midea Air Conditioners

Together with the Air Conditioner manufacturer Midea, Intesis has developed a series of products which meet Midea's requirements in terms of integration into home and building automation technologies.

The products from Intesis make it easy to meet Midea integration units, enables full control from split to VRF systems.

Midea®

BACnet™

IN485UNI001I100
Universal Infrared AC
BACnet MS/TP
1 Indoor Unit

INBACMID001I100
Commercial and VRF
BACnet MS/TP
1 Indoor Unit

IN770AIR00*O000
Commercial and VRF
BACnet/IP and MS/TP
16/64 Indoor Units

KNX

INKNXUNI001I000
Universal Infrared AC
1 I.U. with 2 Binary Inputs

INKNXMID001I000
Commercial and VRF
1 Indoor Unit

IN770AIR00*O000
Commercial and VRF
16/64 Indoor Units

Modbus

IN485UNI001I100
Universal Infrared AC
Modbus RTU
1 Indoor Unit

INMBSMID001I000
Commercial and VRF
Modbus RTU
1 Indoor Unit

IN770AIR00*O000
Commercial and VRF
Modbus RTU
16/64 Indoor Units

Home Automation

INWMPUNI001I000
Universal Infrared AC
1 Indoor Unit

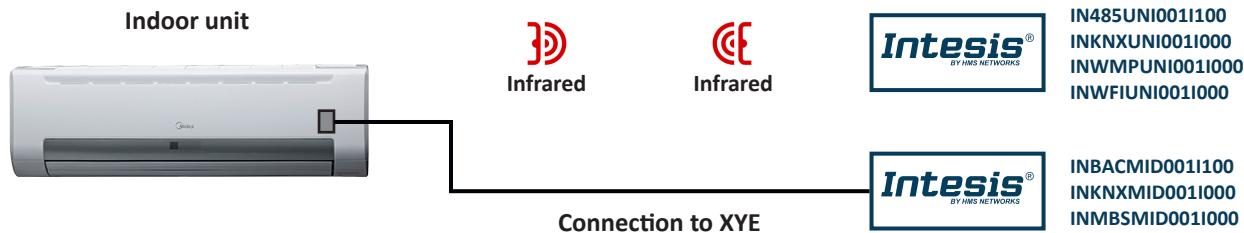**IN770AIR00*O000**
Commercial and VRF
1 Indoor Unit

AC Cloud Control

INWFIUNI001I000
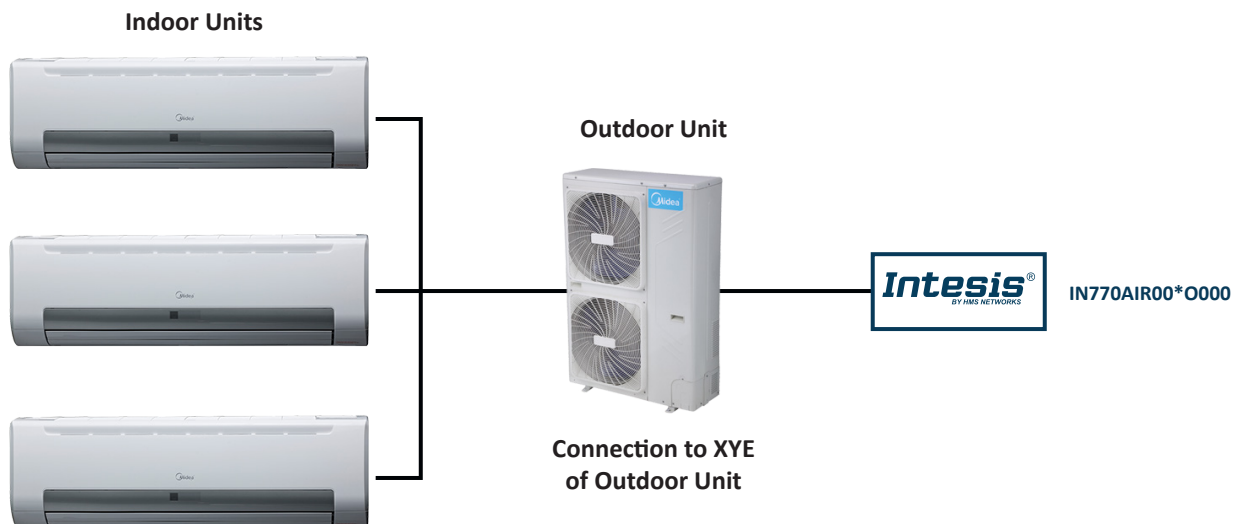Universal Infrared AC
1 I.U. Binary Input

Find this icon on the new 700 Series Air products

Connected to Midea indoor units

Indoor unit

Infrared

Infrared

IN485UNI001I100
INKNXUNI001I000
INWMPUNI001I000
INWFIUNI001I000

Connection to XYE

INBACMID001I100
INKNXMID001I000
INMBSMID001I000

Connected to Midea wired remote controllers bus

Indoor Units

Outdoor Unit

IN770AIR00*O000

**Connection to XYE
of Outdoor Unit**

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 Wi-Fi 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

Learn more at www.intesis.com