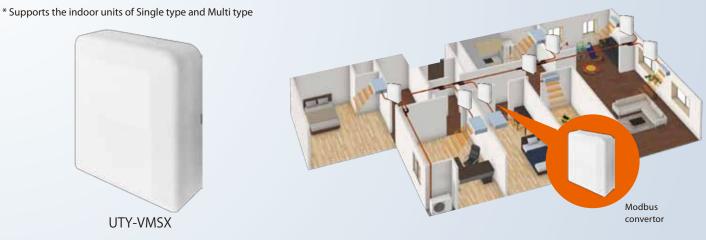


New Product Release !

Optional parts for Split & Multi Split

Modbus Convertor for Indoor Unit

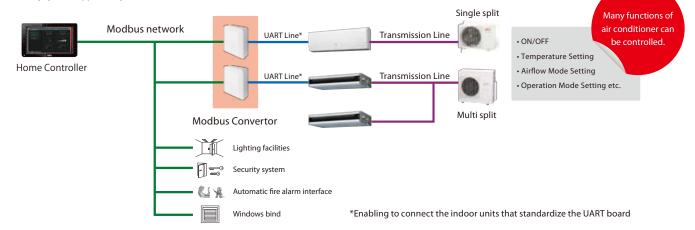


Air conditioners can be integrated into the central control by home network.

Feature

Air conditioners can be connected to home network system !

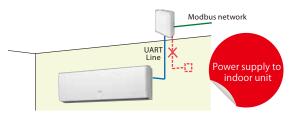
Air conditioner can be controlled by the Home controller that performs the simultaneous control for the lighting or security system supported by home Modbus communication method.



eature

Easy Installation

Flexible installation locations with neat wirings are feasible since no power supply cable is used in the converter.





Display of the air con's detailed operation status

The operation status not only indicates ON/OFF and temperature setting, it also display the detail of operation modes (defrost or economy etc.) on the home controller screen at a glance.



- ON/OFF
- Temperature Setting
- Defrost
- Economy Operation

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Connectable Indoor unit



Functions for operations and monitoring

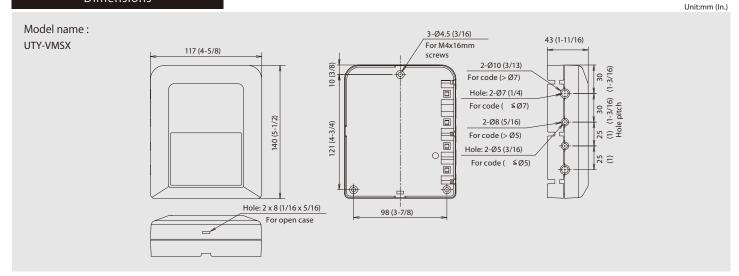
The following functions can be done with Modbus Convertor .

Model name	UTY-VMSX
Control unit	Central management device
ON/OFF Status	✓
Operation Mode Setting Status	✓
Temperature Setting Status	✓
Airflow Mode Setting Status	✓
Energy Save Mode Setting Status	✓
Room Temperature Status	\checkmark
Error Status	✓ *

	(for Europe Market)
Unit Type	Model name
Wall Mounted	ASYG30LMTA
wair Mounted	ASYG36LMTA
	AUXG18LRLB
	AUXG24LRLB
Cassette	AUXG30LRLB
cussette	AUXG36LRLB
	AUXG45LRLB
	AUXG54LRLB
	ARYG18LHTBP
	ARYG24LHTBP
Duct	ARYG30LHTBP
Duct	ARYG36LHTBP
	ARYG45LHTBP
	ARYG54LHTBP

*: For the other functions, refer to the attached manual.

Dimensions



Specifications

			(TENTATIV
Model name			UTY-VMSX
Input Power W		W	1.2
Temperature	Operating / Packaged	°C (°F)	0~46 (32~114) / -10~60 (14~140)
Humidity	Packaged	%	0~95 (RH); No condensation
Dimensions (H×W×D) mm (in.)		mm (in.)	43(1-11/16) × 117(4-5/8) × 140(5-1/2)
Weight g		g (oz)	200 (7)
Maximum controllable indoor unit number per 1 Modbus Convertor			16
Maximum controllable outdoor unit number per 1 Modbus Convertor			100
Maximum number of connected Modbus Without repeat		er	31
Convertor units to one Modbus master unit	With repeater		247
Communication standards			R5485



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