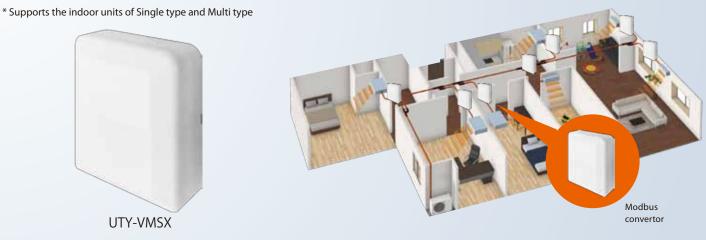


### New Product Release !

Optional parts for Split & Multi Split

### Modbus Convertor for Indoor Unit

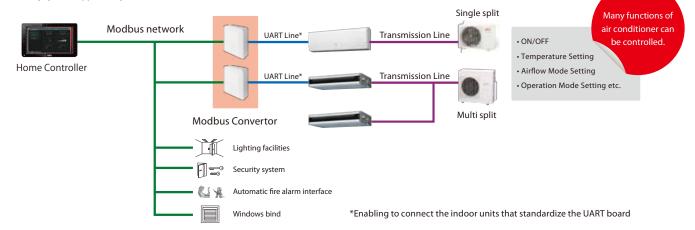


### Air conditioners can be integrated into the central control by home network.

## Feature

## Air conditioners can be connected to home network system !

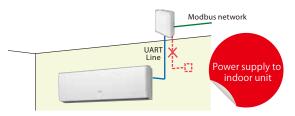
Air conditioner can be controlled by the Home controller that performs the simultaneous control for the lighting or security system supported by home Modbus communication method.



### 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

## **FUJITSU GENERAL LIMITED**

### Connectable Indoor unit



## Functions for operations and monitoring

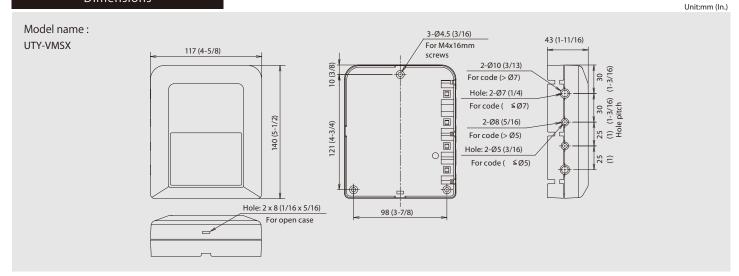
The following functions can be done with Modbus Convertor .

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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