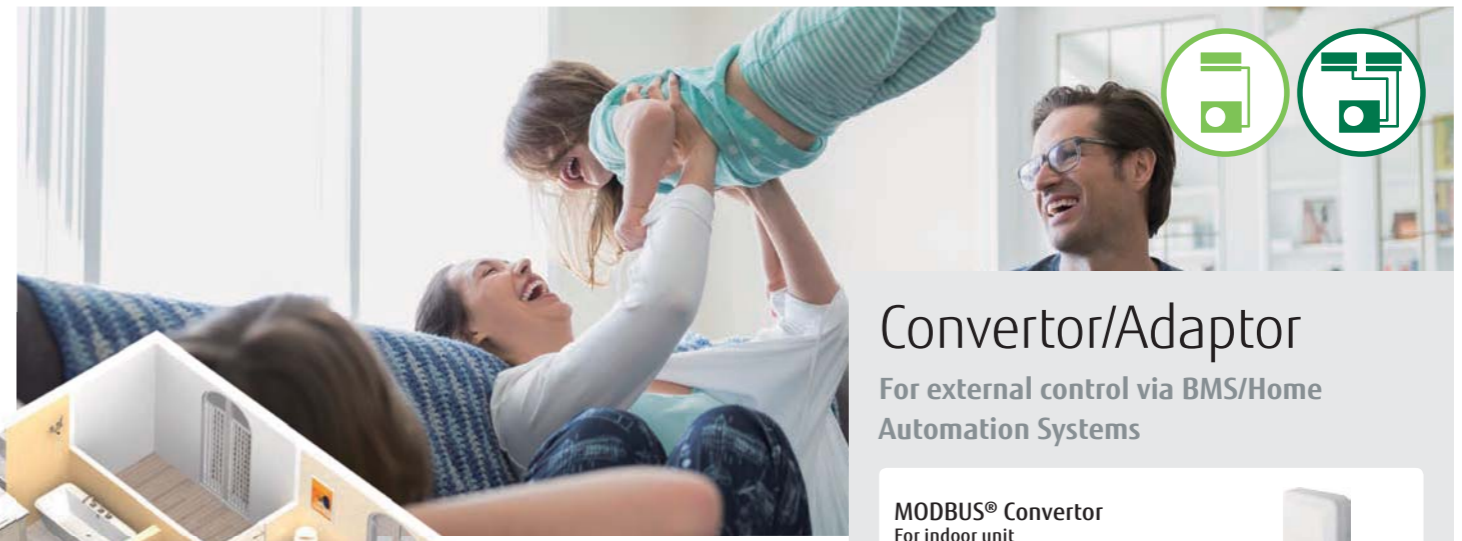


Control System Overview

For Split & Multi Split

All indoor units are provided with wireless or wired remote controllers as standard equipment. Other options, such as individual and central remote controllers, are also available. The easy-to-operate central remote controller makes it simple to control the operation mode, temperature, airflow volume, timer, and other functions of each indoor unit from a single location.



Air Conditioning Individual Control



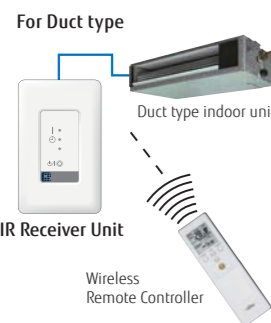
Wired Remote Controller
The room temperature can be controlled by detecting the temperature accurately from the built-in sensor



Wireless Remote Controller
Simple and sophisticated operations with a choice of 4 daily timers



Simple Remote Controller
Compact remote controller provides access to basic functions



IR Receiver Unit
Necessary to control for all duct type by Wireless Remote Controller



Converter/Adaptor

For external control via BMS/Home Automation Systems

MODBUS® Converter
For indoor unit
UTY-VMSX



MODBUS® Interface
For indoor unit
FJ-RC-MBS-1



KNX® Converter
For indoor unit
UTY-VKSX



KNX® Interface
For indoor unit
FJ-RC-KNX-1i



Wireless LAN Interface
FJ-RC-WIFI-1



Network Converter

(DC power supply)
UTY-VTGX



(AC power supply)
UTY-VTGXV



Air Conditioning Centralized Control



Central Remote Controller
For 5-6 & 8 Rooms Multi
Central Remote Controller allows individual and central control

Online Control (Wireless Control via Smart Phone/Tablet)

By using our Wireless LAN Interface and FGLair app, you can control your home's cooling and heating anytime and anywhere.

Wireless LAN Interface
The exclusive Wireless LAN adaptor enables to operate the air conditioner by smartphone or tablet PC from outside.



User friendly app

User friendly screen display facilitates easy operation.

