

AIR CONDITIONING

New Products Release! Compact Wired Remote Controller for VRF/PAC/RAC

FUÎTISU

C001

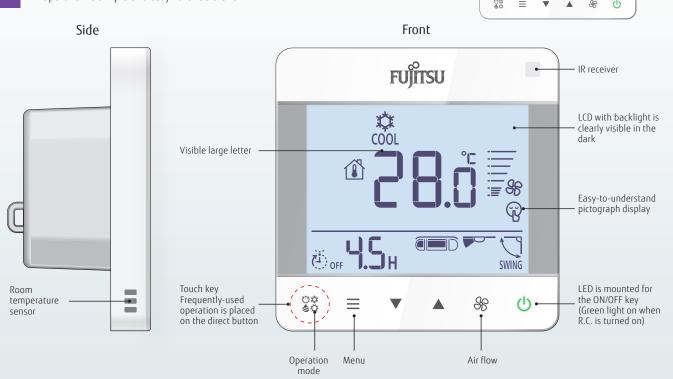
Compact Wired Remote Controller

UTY-RCRYZ1

Point

Large screen and simple display

- Although the size is compact, the screen is large
- Large letters makes it easy to see
- Operation is simple and easy-to-understand



Point

Operation by wireless and wired controller

IR receiver is built in

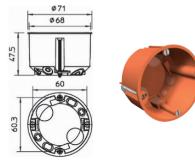
Can operate indoor unit both by wireless and wired remote controller (Ex. Operate with wired remote controller when entering the room, operate with wireless remote controller from inside the room)





Easy Installation

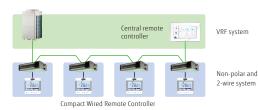
Easy to install Body of controller is designed to fit in European standard junction box as below



System overview

VRF connection

One indoor unit and one remote controller are connected in one non-polar and 2-wire remote controller system.



RAC connection

One indoor unit and one remote controller are connected in one non-polar and 2-wire remote controller system.



Compact Wired Remote Controller

| Speci | fica | tio | ns |
|-------|------|-----|----|
| | | | |

| ' | | |
|--------------------|----|--------------|
| Model name | | UTY-RCRYZ1 |
| Power Supply | | DC12V |
| Dimensions (H×W×D) | mm | 86 × 86 × 44 |
| Weight | q | 135 |

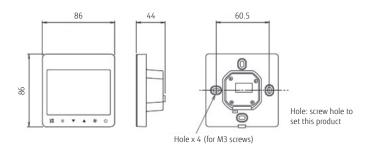
| Functions | | |
|--|---|--|
| Max. controllable remote controller groups | 1 | |
| Max. controllable indoor units | 1 | |
| Max. controllable groups | - | |
| Air conditioning control function | | |
| On / Off | • | |
| Operation mode setting | • | |
| Fan speed setting | • | |
| Room temp. setting | • | |
| Room temp. set point limitation | - | |
| Test operation | • | |
| Up/down air direction flap setting | • | |
| Right/left air direction flap setting | • | |
| Individual louver control | • | |
| Group setting | - | |
| RC prohibition | - | |
| Anti freeze setting | • | |
| Set temp. auto return | - | |
| Economy mode setting | • | |
| Human sensor control | - | |

| •: Supported | O: Optional function | — : Not supported yet |
|--------------|----------------------|-----------------------|
| | | |

| Display | | |
|--|--------------------------------------|-------------|
| Error | | • |
| Defrosting | | • |
| Current time | Current time | |
| Day of week | | - |
| R.C. prohibition | | • |
| Address display | | • |
| Room temp | | • |
| Multi language | | - |
| Summer time | | - |
| Name registration | | - |
| Backlight | | • |
| 2D floor layout / 3D building display | | - |
| Refrigerant leakage detection function | | = |
| Timer | | |
| Schedule timer | Period | - |
| | On/off, Temp, Mode, Times per day | - |
| On/off timer | | ●(OFF only) |

| Timer | |
|--------------------------------------|---|
| Sleep timer | - |
| Program timer | - |
| Auto off timer | - |
| Day off | - |
| Min. unit of timer setting (Minutes) | - |
| Control | |
| Status monitoring system | - |
| Electricity charge apportionment | - |
| Error history | - |
| Emergency stop | - |
| Remote management | - |
| Energy saving management | - |
| E-mail notification for malfunction | - |
| Key lock | |
| Low noise mode | _ |

Dimensions



- •Specifications and design are subject to change without notice for further improvement.
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(Unit:mm)

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