OPERATING TIPS

Cooling / heating priority
(Heat Pump model only)
• If another indoor unit in the same system is already operating in the cooling mode or dry mode, heating mode settings cannot be performed.
• An indoor unit that is set up as an Administrative Indoor Unit can operate in the AUTO mode.
• Administrative indoor unit: Administrative indoor unit has priority for cooling and heating configurations.

Airflow Direction Setting
• When using this unit together with a wireless remote controller, the air flow direction of the indoor unit may not match the direction indicated on this unit.
• When the airflow direction is set with combination use of wireless remote controller and this product, airflow direction setting shown on this product may differ from actual louver position of the indoor unit.
• When the airflow direction is set with combination use of wireless remote controller and this product in the same remote controller group, airflow direction setting shown on this product may differ from actual louver position of the indoor unit.

TROUBLE SHOOTING

Before requesting service, perform the following checks:

<table>
<thead>
<tr>
<th>Symptom</th>
<th>Problem</th>
</tr>
</thead>
</table>
| Doesn’t operate at all. | • Has there been a power failure?  
• Has a fuse blown out, or a circuit breaker been tripped?  
• It is being controlled centralized? |

If the problem persists after performing these checks, or if you notice burning smells, or the LED lamp flashes, immediately stop operation, turn off the electrical breaker and consult authorized service personnel.

SPECIFICATIONS

| Model Name | UTY-RSRY  
| UTY-RSRG  
| UTY-RSRX |

- Input voltage: DC12V
- Dimensions & Weight:
  - Height: 120 mm (4-3/4 in)
  - Width: 75 mm (2-15/16 in)
  - Depth: 19 mm (3/4 in)
  - Weight: 120 g (4 oz)

Fujitsu General Limited

Made in P.R.C.
**OPERATION MODE**

Press the "MODE" button to select the operation mode while in operation.

- **A heat pump model that is not set up as an Administrative indoor unit cannot operate in the AUTO modes.**
- **Fan cannot be selected for a heat pump model.**
- **Heating operation can not be performed in the "Cooling-only" models.**
- If the priority mode is set to “Priority on Administrative indoor unit”, the operating mode of other indoor units except Administrative indoor unit will be controlled by an Administrative indoor unit.
- If the operating mode of Administrative indoor unit is set to “AUTO”, “AUTO” is displayed in addition to the indicator of current operating mode on other wired remote controllers except Administrative indoor unit. In this case, operation of other indoor units is controlled by the Administrative indoor unit.

Ex.: When operating mode of the Administrative indoor unit is set to “AUTO” while air conditioning setting. (The indication on other wired remote controllers except Administrative indoor unit).

When Administrative indoor unit is set to “AUTO”.

**TEMPERATURE**

Press the "TEMP." button or "TEMP." button to set the room temperature while in operation. (The temperature setting should be considered a standard value, and may differ somewhat from the actual room temperature.)

Temperature setting range

<table>
<thead>
<tr>
<th>Setting</th>
<th>Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>COOL/DRY/AUTO*</td>
<td>18 to 30 °C (64 to 88 °F) or 20 to 30 °C (68 to 88 °F)</td>
</tr>
<tr>
<td>HEAT</td>
<td>VRF system: 10 to 30 °C (48 to 88 °F) Other system: 16 to 30 °C (60 to 88 °F)</td>
</tr>
</tbody>
</table>

* The lower limit of the setting temperature is different depending on the place of use.

**START / STOP**

Each press of the " ◄/► " button alternates operation and stop. When operating, LED lamp (green) will light up.

**AIRFLOW DIRECTION**

Press the " LOUVER " button to set the airflow direction or swing mode.

**FAN SPEED**

Press the " FAN ◄/► " button to select the fan speed while in operation. (The available fan speed differs depending on the type of indoor unit.)

Notes:

1. ▲ is displayed if there is an error.
   Stop operation immediately and contact the administrator.
2. When a button is pushed to change a restricted setting, ▼ will flash.
   When ▼ is displayed, there are functions for which settings cannot be made.
3. When  is displayed, the air conditioner might not sufficiently cool the room in cooling mode, or sufficiently heat the room in heating mode. If  does not turn off after a while, contact the administrator.
4. The inoperative setting of indoor unit cannot be set.
5. • is displayed when operation of the air conditioner has stopped due to an emergency.

* Select the fan speed automatically.