



Accessories - Single remote controller type UTB-YUD-A3

Remote controller with weekly timer, night reduction, integrated sensor, child lock, day off function, economical function, four ventilator positions and five operating options (HEAT/FAN/COOL.DRY/AUTO).
10m cable is standard included.

Brand

Fujitsu Airconditioning

Product

- Single remote controller, wired

Function

- Controller, individual control

Applicable indoor units

- Type **ASYA LGC + UTY-XCBXE**
- Type **ARYA 12/14/18/24 LATN**
- Type **ARYA 36/45 LATN**
- Type **AUYF 09/12/14/18/24 LAL**
- Type **AUYF 18/24 LBL**
- Type **AUYA 12/14/18/24 LATN**
- Type **AUYA 36/45 LATN**
- Type **ABYF 14/18/24 LAT**
- Type **ABYF 14/18/24 LBT**
- Type **ABYA 18/24 LAT**
- Type **ABYA 18/24 LATN**
- Type **ABYA 36/45 LAT**
- Type **ABYA 30/36/45 LBT**
- Type **ABYA 36/45 LATN**
- Type **ABYA 36/45/54 LCT**
- Type **AGYV 09/12/14 LAC**
- Type **AGYG 09/12/14 LAC**

Features

- Start/Stop operation
- Room temperature setting :
 - AUTO : 18 to 30°C
 - COOL/DRY : 18 to 30°C
 - HEAT : 16 to 30°C
- Operation mode setting (**Mode button**)
- Fan speed setting : (**Fan button**)
 - AUTO
 - HIGH
 - MED
 - LOW
 - QUIET

- Room temperature sensor selection (**THERMO SENSOR button**)
- Energy save setting (**ECONOMY button**)
 - During **cooling operation**: The thermostat setting is automatically raised 1°C every 60 minutes, until the thermostat is raised with a total of 2°C.
 - During **heating operation**: The thermostat setting is automatically lowered 1°C every 30 minutes, until the thermostat is lowered with a total of 4°C.
- **Child lock function**. A function that allows the control buttons to be blocked, for example when they are within the reach of children
- **Filter maintenance / reset button**
- Timer mode setting : (CLOCK ADJUST)
 - **ON TIMER** (From 1 to 24 hours - One day timer)
 - **OFF TIMER** (From 1 to 24 hours - One day timer)
 - **WEEKLY TIMER** (Two ON- & OFF-times can be set/day - Seven days timer)
 - Change of the temperature timer
- **DAY OFF setting**. Only works during the weekly timer.
- Temperature **SET BACK timer**. This timer only changes the set temperature but cannot be used to start or stop the air conditioning operation. It also can be used together with the ON,OFF and WEEKLY timer functions.
- **Horizontal airflow** direction and swing **button**
- **Vertical airflow** direction and swing **button**
- Operating light
- **Time adjustment button**
- **Delete button**. To delete the adjustments
- **Set button**. To make adjustments
- **Self-diagnose function**
- **10m** cable always included
- Dimensions: **120x120X17 (HxWxD) [mm]**

Extra function information:

- If the horizontal & vertical airflow direction and swing buttons are pressed for a duct type, the air conditioner will not respond and the operation lock display flashes.
- If the horizontal airflow direction and swing buttons are pressed for a cassette type, the air conditioner will not respond and the operation lock display flashes.

Operating tips

- **Group control** : One remote controller can control up to 16 air conditioners. All of the air conditioners will be operated with the same settings.
- **Dual remote controllers (optional)** : A second remote controller can be added up to the maximum of two remote controllers. Both remote controllers can control the air conditioner. However, the timer functions cannot be used for the slave unit. **Type of slave unit UTB-YPB**
- At the maximum output, ECONOMY OPERATION is approximately 70% of normal air conditioner operation for cooling and heating.
- When ECONOMY OPERATION is performed during the cooling mode, dehumidification is improved. This function is especially convenient when you want to remove the humidity in the room without significantly lowering the room temperature.
- During the monitor period in the AUTO mode, the air conditioner operation will not change to ECONOMY OPERATION even if ECONOMY OPERATION is selected by pressing the ECONOMY button.
- When the outdoor temperature is low and the humidity high (+/- between 0 and 5°C), frost will collect on the outdoor unit, reducing heater efficiency. When this happens, the computer will automatically start the **defrost cycle**. During the defrost cycle, the indoor fan will shutdown and a specific symbol will be displayed on the remote controller. It will take anywhere from 4 to 15 minutes before the air conditioner starts up again.