

# Individual Controller

The individual control system has a variety of wired and wireless controllers which enable you easy and intelligent control of your air conditioners. You can choose the one which best suits for your air conditioning management.

## INDIVIDUAL CONTROLLER

### YR-HQS01

- On/Off, Operation Mode, Fan speed, Temperature setting, Swing
- Turbo and Quiet
- Individual louver control for Round Flow 4-way cassette and mini 4-way cassette
- Clock & Timer
- Health function
- Self-Clean
- Backlight
- Convenient to operate most functions through one button



### YR-HRS01

- On/Off, Operation Mode, Fan speed, Temperature setting, Swing
- Turbo and quiet
- Individual louver control for Round Flow 4-way cassette and mini 4-way cassette
- Self-Clean
- Timer
- Health function
- Backlight



# INDIVIDUAL CONTROLLER

## YR-E17A

- On/Off, Mode, Fan speed, Temperature setting, Swing
- Individual & Group control (Max. 16 indoor units)
- Simple and Smart design, 86\*86\*13.05mm
- Touch button with back light
- Timer/ Clock
- Individual flap control for round way cassette and compact cassette
- Built-in infrared signal receiver for duct units
- Self-cleaning function
- Built-in humidity sensor and humidity display



## HW-BA116ABK

- Alternating current
- Basic function: on/off, mode, fan speed, temperature
- Individual & group control (max. 16 indoor units)
- Simple and smart design, 86\*86\*14.80mm
- Could receive wireless controller signal



## HW-BA101ABT

- Individual & group control (max. 16 indoor units controllable)
- Compact design 86\*86mm
- Touch screen
- Black and tempered glass body with highlight LED icon display
- Basic function: on/off, mode, swing, dry, auto
- Built-in infrared signal receiver for infrared remote control
- Built-in buzzer



## YR-E16B

- Colorful screen
- On/off, mode, fan speed, temperature setting, swing
- Individual & group control (max. 16 indoor units)
- Fahrenheit/ celsius selectable; sensitivity  $\pm 0.5^{\circ}\text{C}$  ( $\pm 1^{\circ}\text{F}$ )
- Weekly timer
- Individual louver control for MINI 4-way cassette and Round Flow 4-way cassette
- Static pressure setting



## RE-02

- Infrared signal receiver
- Realize the remote control of duct type indoor unit
- Model selection depends on the duct indoor unit



## Central Control WIFI Module (HI-WA164DBI)

- Individual/Central remote control by APP
- Max. 64 IDUs controllable for single wifi module (Max. 256 for combinations)
- Remote monitoring and control: on/off, temp, operation mode, fan speeds
- Weekly Scheduling
- Error alarm and error history
- Convenient management authority sharing without repeating to pair with units
- Connecting to 5-inch central controller (HC-SA164DBT); (MRV5 and HA-MA164AD gateway can connect directly.)



# Centralized Controller

The centralized control system offers you a smart and convenient experience while managing your air conditioner individually or by groups or by zones, a variety of controllers can be used to perfect your air conditioning management.

## CENTRALIZED CONTROLLER

### HC-SA164DBT

- Individual control, central control (max. 64 indoor units)
- 5-inch TFT LCD touch screen with back light
- Weekly timer
- Indoor units' information editable
- Historical error
- MRV.5 system and upgraded MRV SII(8/10/12HP) outdoor units can connect directly
- Other MRV system requires HA-MA164AD







## CENTRALIZED CONTROLLER

### YCZ-A004

- Individual control, group control & central control (Max. 256 indoor units)
- 7-inch TFT LCD touch screen with back light
- Weekly timer
- Indoor units' information editable
- Error display
- Other MRV system requires HA-MA164AD



## CENTRALIZED CONTROLLER

### HC-LA1CDBT

- 12.5-inch TFT LCD touch screen
- Max. 800 MRV indoor units and Max. 128 LCAC IDUs connectable for one controller totally 928 IDUs connectable
- Floor plan layout view
- Web Access and Email Alarm
- Weekly Schedule and Special day setting
- Integrate 3rd party devices like fire alarm, lighting with Haier indoor units
- All MRV system requires the new gateway HA-MA1ADB (one system requires one gateway)
- LCAC products requires PCB adapter YCJ-A002 (One IDU requires one YCJ-A002)
- Total electricity consumption display
- Data curve
- Electricity consumption distribution for Tenant billing
- Multi Language

NEW

