

## OPTIONAL INDIVIDUAL CONTROLS

# DESIGN WIRED CONTROL

## MULTILINGUAL DESIGN CONTROL RC-ES1

Design wired control with color LCD display and touch buttons: compact and without frames, this control is particularly suitable for integrating into environments such as hotel rooms.

Through a dedicated smartphone app, through which it is possible to connect up to 5 devices to the control at the same time, it is possible to have complete access to all the functions of the control and also makes configuring the units extremely simple.

Finally, the use of this app allows you to obtain data regarding the operation of the machine (electricity consumption based on the operating mode, error reporting, etc.).

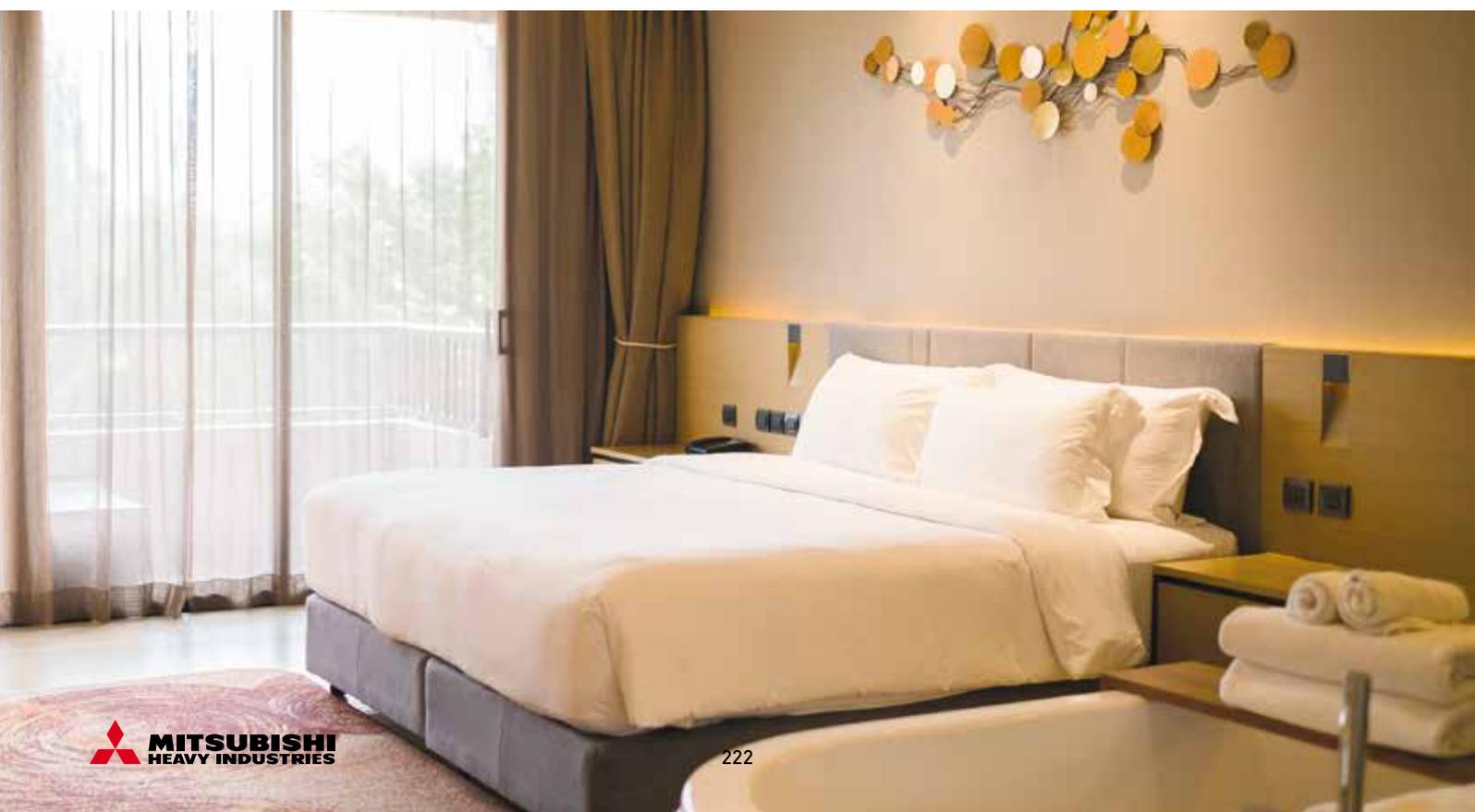
The wired controller can control up to 16 indoor units.

Simple to use, the command has the following main functions:

- compact only 86x86 mm;
- Bluetooth connection;
- on/off;
- operating modes: heating, cooling, ventilation, dehumidification and automatic;
- fan speed;
- high power function;
- timer;
- weekly timer via App only;
- airflow orientation;
- built-in temperature sensor.



Air conditioning control via M-Air PRO app. Downloadable from Google Play and App Store.





### WIRELESS CONNECTION

- Remote control with Bluetooth technology.
- Easy setup of indoor units.
- Notifications about abnormal conditions and operating data are sent from the control to the smartphone.



### INTUITIVE DISPLAY

The screen conveys information clearly and immediately.



### SMARTPHONE CONTROL

You can select and change settings for multiple rooms directly from your smartphone.



### EASY INSTALLATION WITH THE NEW CASE

The case is divided into two parts. One part is fixed to the wall and the other is easily applied to it by interlocking.

### OPERATIONAL SETTINGS

- MODE Operating mode.
- High power.
- Fan.
- Timer.
- Air flow direction.

### CONNECTIVITY

- Bluetooth.
- Pair device.
- QR code app.

### DISPLAY SETTINGS

- Brightness.
- Lighting time.
- Sound alerts.

### ON-SCREEN INFORMATION

- Temporary stop.
- Off- Forced thermo.
- Fan mode.
- Cooling test.
- Static pressure adjustment.
- Dew drop prevention.
- "Away from home" operation.

- High power.
- Eco mode.
- Temperature change.
- Preheating.
- Preparing heating.
- Defrost in progress.
- O.U. in silent mode.

- Motion sensor active.
- Anti-draft control.
- On-demand active.
- Filter cleaning.
- Back-up function active.
- Back-up control error.
- Periodic inspection.

- Timer on setting.
- Timer off setting.
- Weekly timer.
- Sleep timer.