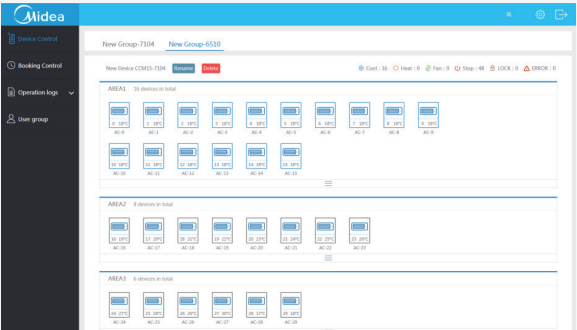




CCM-15

Key Features

- ❖ Monitor , Control the indoor units
- ❖ Maximum 64 indoor units can be connected with one CCM-15 data converter device
- ❖ Maximum 640 indoor units can be controlled by one mobile phone
- ❖ Simple Schedule can be set for the indoor units
- ❖ Error codes can be queried for the indoor units
- ❖ Group management function can be used to divide the indoor units into groups
- ❖ User group management to invite other users to control your ccm-15 with different permissions
- ❖ Operation Logs
- ❖ Computer website operation is also available



Commercial Air Conditioner Division
MDV part of the Midea Group of Companies

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Note: Product specifications change from time to time as product improvements and developments are released and may vary from those in this document.

High Compatibility

Compatible with a variety of operating systems.



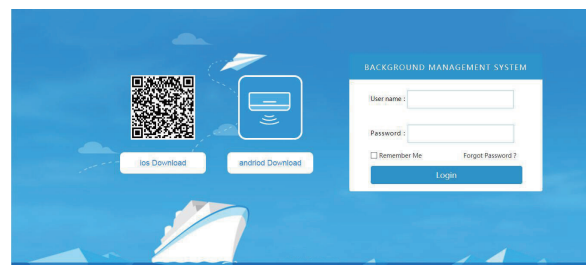
User Friendly Interface

Clear, stylish interface designed by leading industrial designers.



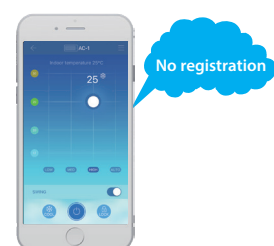
Cloud Server Website

In addition to "M-control", users can control air conditioners and query the status of air conditioning equipment anytime and anywhere through the cloud server website.



Virtual Experience

After downloading "M-control", you can experience the operation of the interface through the virtual experience function without registration.



Easy Configuration

User groups can be joined simply by scanning a QR code.



Convenient Operation

Drag the position of the floating bubbles to change temperature and fan speed.



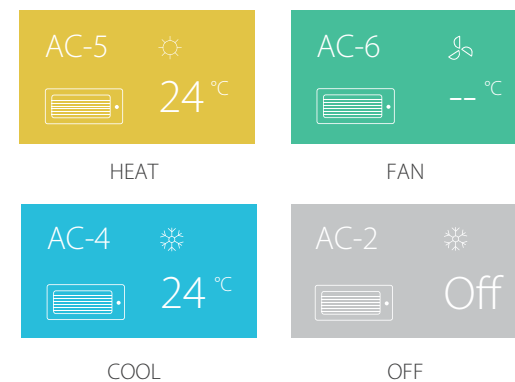
Anytime Control

Remote access to CCM-15 allows anytime, anywhere control.



Clear Icons

Clear, color-coded icons allow unit operating states to be viewed at a glance.



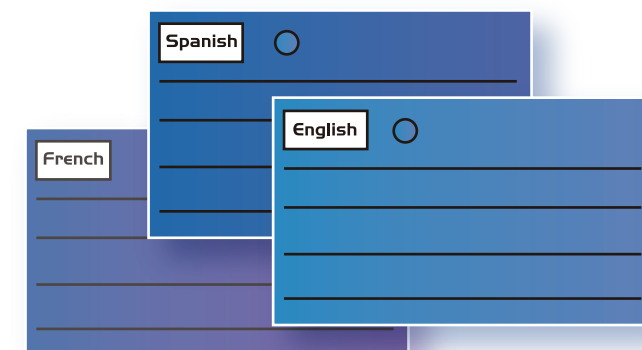
Group Management

The user can group the air conditioners equipment, and the air conditioner in the same group can be controlled together just with one tap.



Multiple Language Options

Supports multiple languages so that users of different languages can operate easily.



Flexibility

The Data Converter can be connected directly to a network of indoor/outdoor units.

