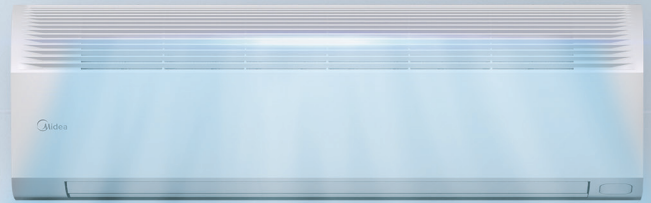


# Midea

## RM12F1



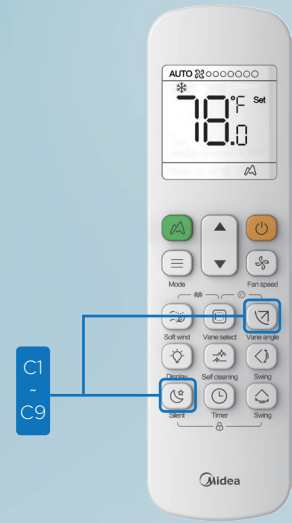
### Key Features

- ◆ On/Off , Mode, Temperature Control
- ◆ Night Silent Mode Setting
- ◆ 3 Fan Speed/ 7 Fan Speed Setting
- ◆ Horizontal/ Vertical Louver Control (5 Angles for vertical louver swing)
- ◆ Turn On/ Turn Off Timer Setting
- ◆ Midea ETA Mode setting
- ◆ Indoor Unit Address Setting
- ◆ Indoor Unit Parameter Setting
- ◆ Indoor Unit Spot check function



# Parameter Setting function

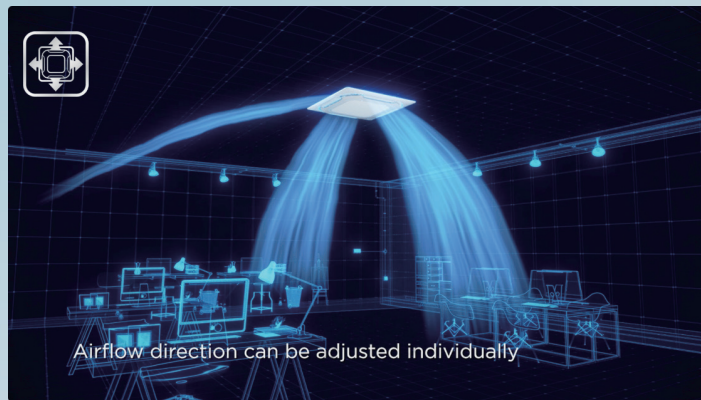
- C1: RM12F1 can be used to set the ESP (External Static Pressure) for the duct units
- C2: RM12F1 can be used to set the indoor unit fan turn off time in heating mode
- C3: RM12F1 can be used to set the cold draft temperature settings
- C4: RM12F1 can be used to set the heating temperature compensation settings
- C5: RM12F1 can be used to set the cooling temperature compensation settings
- C6: RM12F1 can be used to enable or disable the auto-restart function of indoor unit
- C7: RM12F1 can be used to set the opening degree of EEV for heating and standby mode
- C8: RM12F1 can be used to set the outdoor temperature conditions for electric auxiliary heating
- C9: RM12F1 can be used to set the mode switching time interval in auto mode



Press the Vane Angle and Silent key together for 8 seconds to enter the menu and chose C1-C9

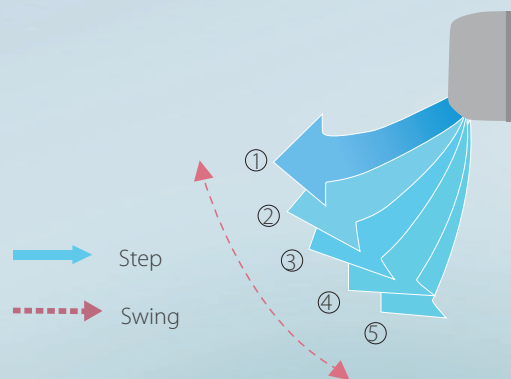
# Louver individually control

Realize personalized air flow demand control.



# 5 Swing Angles for Louver

Thanks to the 5 swing angles for indoor unit louver, the air flow direction can be controlled more precisely.



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