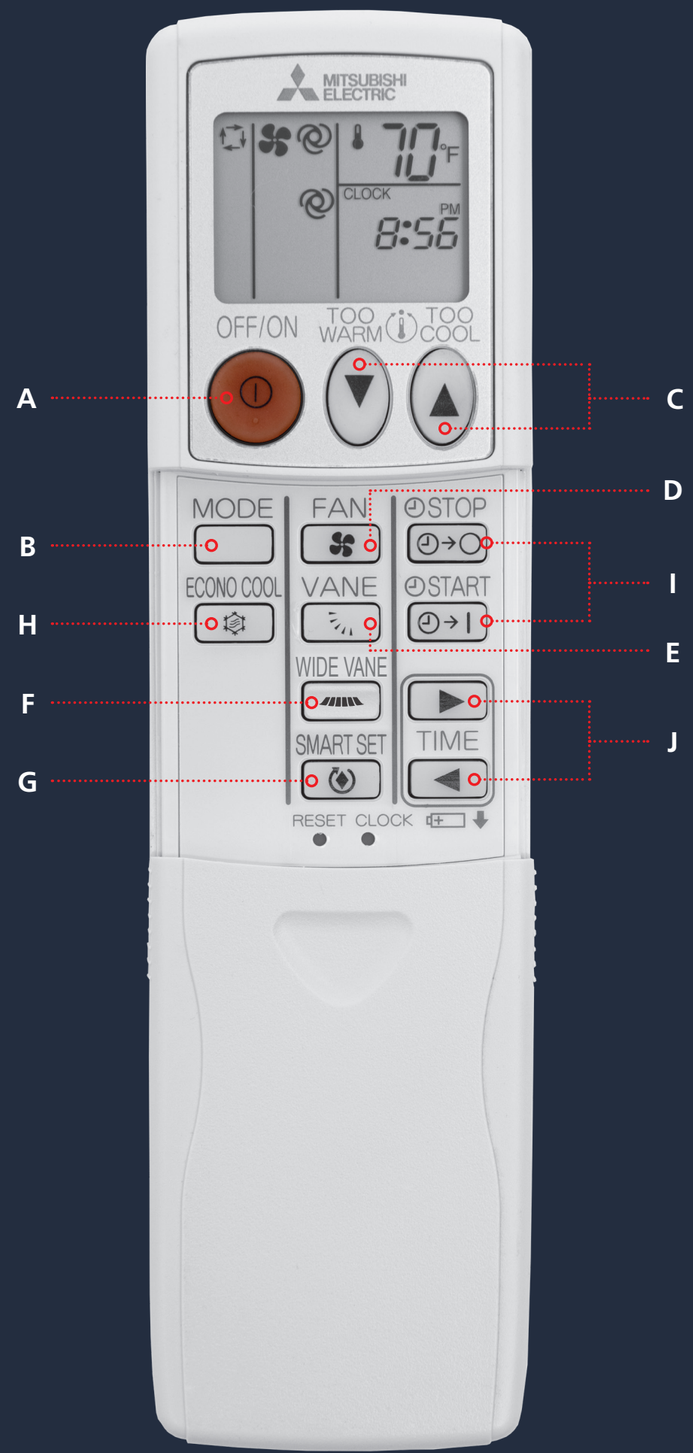

MITSUBISHI ELECTRIC
HEATING & AIR CONDITIONING

mitsubishicomfort.com

Multi-system Operation

Two or more indoor units can be operated by one outdoor unit. When several indoor units are operated simultaneously, cooling and heating operations cannot be done at the same time. When COOL is selected with one unit and HEAT with another or vice versa, the unit selected last goes into standby mode.

MITSUBISHI ELECTRIC
TRANE HVAC US

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Remote Control User Guide

MSZ-GL 18 Model
MSY-GL 18 Model

MITSUBISHI ELECTRIC
HEATING & AIR CONDITIONING

A–C

D–F

Selecting Operation Modes

A Press OFF/ON to start/stop the operation.

B Press MODE to select operation mode. Each press changes mode in the following order:

AUTO ▸ COOL ▸ DRY ▸ HEAT ▸ FAN

MSZ Model Only — MSY Model Only

C Press TOO WARM or TOO COOL to set the temperature. Each press raises or lowers the temperature by 1° F (1° C).

Fan Speed and Airflow Direction

D Press FAN to select fan speed. Each press changes fan speed in the following order:

AUTO ▸ QUIET ▸ LOW ▸ MED ▸ HIGH ▸ SUPER HIGH

- Two short beeps are heard from the indoor unit when set to AUTO.
- Use higher fan speed to cool or heat the room quicker. It is recommended to lower the fan speed once the room is cool/warm.
- Use lower fan speed for quiet operation.

E Press VANE to select airflow direction. Each press changes airflow direction in the following order:

AUTO ▸ 1 ▸ 2 ▸ 3 ▸ 4 ▸ 5 ▸ SWING

- Two short beeps are heard from the indoor unit when set to AUTO.

F Press WIDE VANE to select horizontal airflow. Each press changes airflow direction in the following order:

SWING

Airflow Direction Modes

AUTO — The vane is set up to the most efficient airflow direction.

SWING — The vane moves up and down intermittently.

G

Airflow Direction Modes (Cont.)

MANUAL — For efficient cooling, select direction 1. For heat, select direction 5. If direction 4 or 5 is selected during COOL/DRY, the vane moves upward after 30 mins to 1 hour to prevent condensation from dripping.

Smart Set Operation

G Press SMART SET during COOL, ECONO COOL, or HEAT mode to select SMART SET mode.

Set temperature, fan speed, and airflow direction.

- The same setting is selected for the next time by pressing SMART SET.
- Two settings can be saved. One for COOL/ECONO COOL and one for HEAT.
- Select the appropriate temperature, fan speed, and airflow direction according to your room.
- Normally, the minimum temperature setting in HEAT mode is 59° F (16° C). However, during SMART SET operation only, the minimum temperature setting is 50° F (10° C).

Press SMART SET again to cancel SMART SET operation.

- SMART SET operation also is canceled when the MODE button is pressed.

What is SMART SET?

A simplified set back function enables the recall of a preferred (preset) setting with a single push of the button. Press the button again and you can go back to the previous setting.

Examples of Use

1. Low Energy Mode:
   Set the temperature 4° F (2° C) to 6° F (3° C) warmer in COOL and cooler in HEAT mode. This setting suitable for unoccupied room, and while you are sleeping.
2. Saving Frequently Used Settings:
   Save preferred setting for COOL/ECONO COOL and HEAT. This enables to select your preferred setting with a single push of the button.

H

I–J

ECONO COOL Operation

H Press ECONO COOL during COOL mode to start ECONO COOL operation.

- The unit performs swing operation vertically in various cycles according to the temperature airflow. Set temperature is set 4° F (2° C) higher automatically.

Press ECONO COOL again to cancel ECONO COOL operation.

- ECONO COOL operation is also canceled when the VANE button is pressed.

What is ECONO COOL?

Swing airflow makes you feel cooler than stationary airflow. Even though the set temperature is moved 4° F (2° C) higher, automatically. As a result, you can save energy and remain comfortable.

Timer Operation

I Press START or STOP during operation to set the timer.

START — ON Timer: the unit turns on at the set time.

STOP — OFF Timer: the unit turns off at the set time.

- ON and OFF timers can be set together.
- ⫶ mark indicates the order of the timer operations.
- Make sure that the current time is set correctly.

J Press ▶ forward and ◀ backward to set the time of timer.

- Each press changes the set time 10 minutes forward/backward.
- Set the timer while ⏲→I or ⏲→O is blinking.

Press START or STOP to cancel timer.