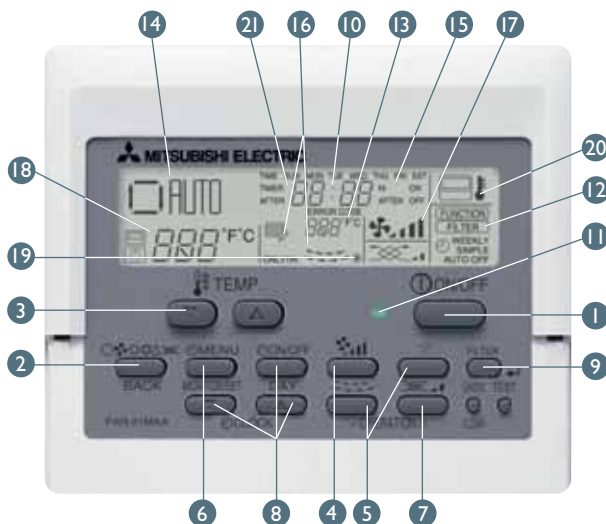


# PAR-21MAA

## User Guide

### CONTROLS



Operation Buttons		Display	
1	<b>ON/OFF</b> - Switches between run and stop. The light flashes when a malfunction occurs.	10	<b>ERROR</b> - When an error is occurring on an air conditioner unit, the affected unit and the error code are displayed. Phone number may also be displayed for maintenance purposes.
2	<b>OPERATION MODE SWITCHING</b> - Switches between Cool / Dry / Auto / Fan / Heat. Operation modes vary depending on the air conditioning system. Auto mode is dependant on model.	11	This lamp lights during operation, goes off when the unit stops and flashes when a malfunction occurs.
3	<b>TEMPERATURE SETTING</b> - Sets the room temperature: Range of temperature setting: Cool / Dry: 19°C-30°C / Heat: 17°C-28°C / Auto: 19°C-28°C	12	<b>FILTER DISPLAY</b> - Indicates that it is time to clean the filter.
4	<b>FAN SPEED SETTING</b> - Models with 4 airflow speed settings: Hi / Mid-2 / Mid-1 / Low. Models with 3 airflow speed settings: Hi / Mid / Low. Models with 2 airflow speed settings: Hi / Low.	13	<b>INDOOR UNIT INTAKE TEMPERATURE</b> - Measures the intake temperature of the indoor unit when the indoor unit is operating.
5	<b>AIR FLOW DIRECTION SETTING</b> - Air flow direction angles 100% - 80% - 60% - 40%, Swing, Louver ON/OFF. Air flow direction setting buttons vary depending on the model.	14	<b>OPERATION MODE</b> - Displays the operation mode.
6	<b>TIMER SELECTION BUTTON</b> - Switches between: Daily timer, weekly timer and auto off timer (30 minutes to 4 hours).	15	<b>TIMERS</b> - Displays the current time and timer set times.
7	This is the Lossnay interlock button.	16	This displays the air direction.
8	This sets the current time, timer start and stop times.	17	The selected fan speed is displayed.
9	This resets the Filter service indication display.	18	This displays the selected temperature.
		19	This lamp lights when electricity is supplied to the unit.
		20	<b>SENSOR DISPLAY</b> - Displayed when the remote controller sensor is used.
		21	This displays the time and the day.