

## Key Technologies











FUNCTION	DESCRIPTION	SETTING	DISPLAY
ON/OFF	Switch between ON and OFF	0	0
Operating mode	For switching between cooling/dehum./fan/auto/heating modes Auto mode is only selectable if the indoor unit effectively offers this mode.	0	0
Temperature setting	Modify set temperature. The settable temperature range varies depending on the model of indoor unit.	0	0
Fan speed	Changes fan speed. Fan speeds available vary depending on the model of indoor unit installed.	0	0
Air flow direction	Modify direction of air flow. Selectable air flow directions depend on the model of indoor unit.	0	0
Swing louvre settings	Switch between swing louvre ON and OFF modes	0	0
Ventilation	Enables interlocked operation with CITY MULTI Lossnay units.	0	0
Error	Displays error with relative unit address. The following information may be displayed in the event of an error: indoor unit model, serial number, contact information (e.g. phone number of dealer). An error code may not be displayed for certain errors.	-	0
Timer	Used to set 0N and 0FF times. • Time settable in 5 minute steps. • Both 0N and 0FF times are settable. • Auto-0FF timer: Used to set Auto-0ff time. • Time may be set within a range from 30 to 240 minutes in steps of 10 minutes.	0	0
Enable/disable local operations	The following functions may be disabled from specific settings on the centralised controller: ON/OFF, select operating mode, set temperature, fan speed, air flow direction, reset filter indicator lamp.  The relative icon is shown on the display when a function is disabled.	×	0
Prohibited operations	May be used to disable the following functions: "On/Off", "Mode", "Set Temp.", "Louvre".	0	0
Temperature range restrictions	Different settable temperature ranges may be defined for different operating modes.	0	0
Night Set-back	Temperature ranges and start/end times are settable for Night Set-back mode.	0	0
Auto return	Used to force the units to operate at a preset temperature after operating for the specified period of time (time may be set within a range from 30 to 120 minutes in steps of 10 minutes).  This function is not available if preset temperature ranges are limited.	0	×
Daylight saving time	Set the daylight saving time. This function is activated in accordance with settings.	0	0

O Each group X Not available