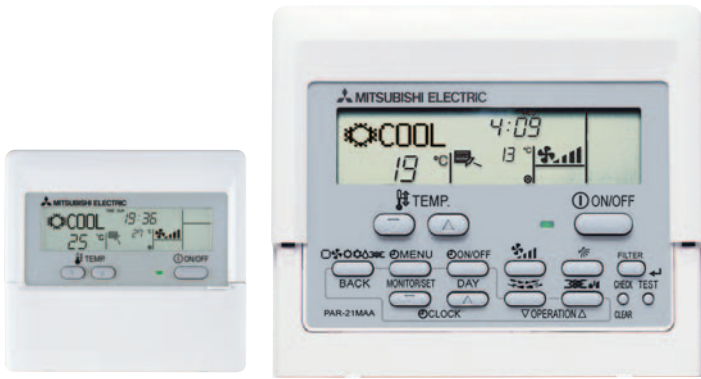
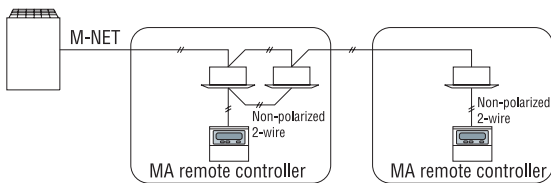


**WIRED MA REMOTE CONTROLLER PAR-21MAA**

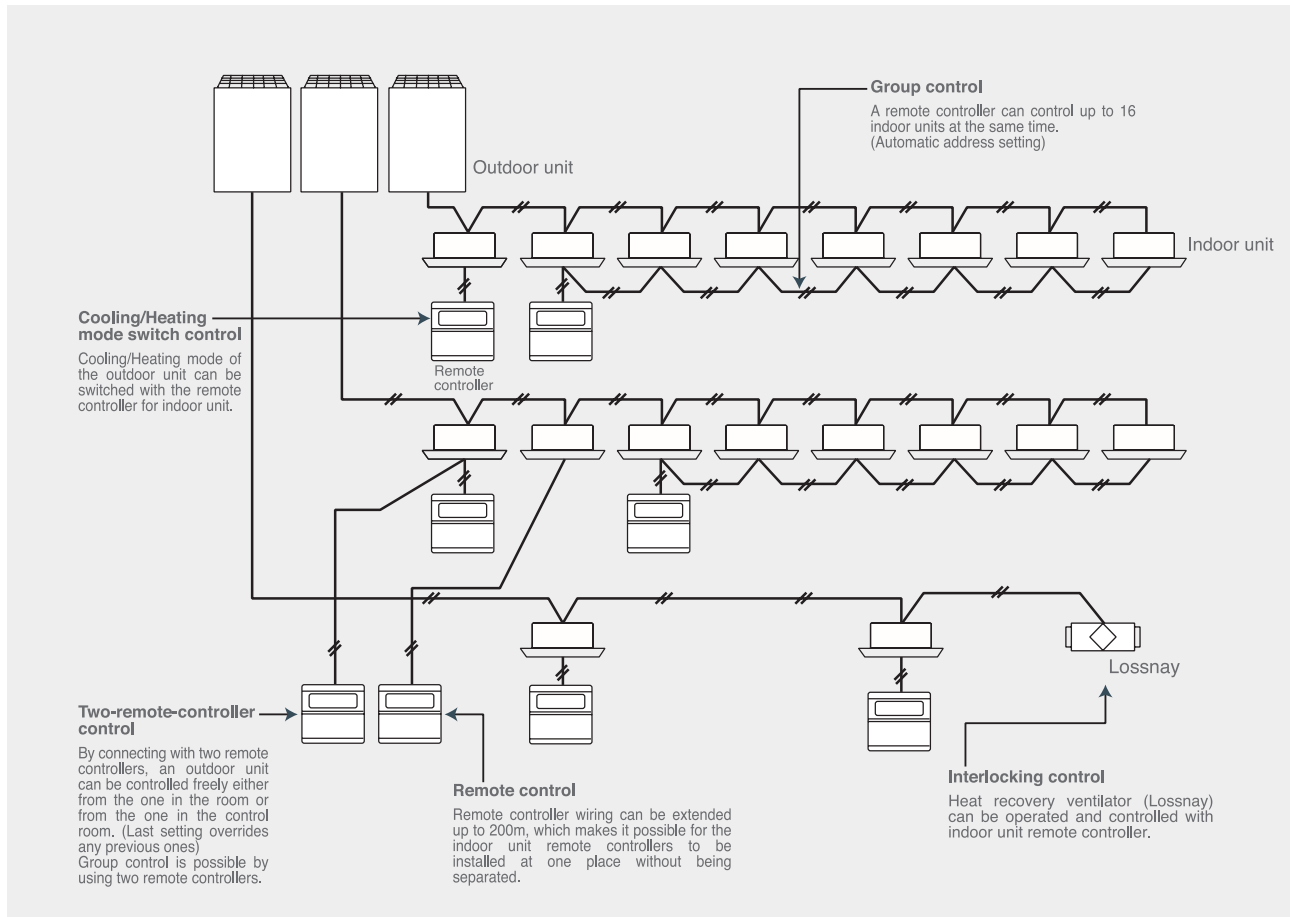


- Dot matrix liquid crystal screen displays complete operating status.
- Digital display lets you set temperature in 1°F/°C increments.
- Weekly Timer: up to 8 ON/OFF/Temperature Settings can be made per day. The time can be set in 1-minute increments. The setting is kept in nonvolatile memory. No need to worry about re-setting at power failure.
- Equipped with a thermostat sensor in the remote controller that makes possible more comfortable room temperature control.
- Ability to limit the set temperature (upper and lower temperature can be set.)
- Ability to restrict setting changes (either all changes or all except ON/OFF)
- Constantly monitors for malfunctions in the system, and is equipped with a "self-diagnosis function" that lets you know by error code immediately when a malfunction occurs.
- Dimensions: 5-1/8(W) x 4-23/32(H) x 3/4(D) in.  
130(W) x 120(H) x 19(D) mm

Example of system configuration



**VARIOUS CONTROL SYSTEMS CAN BE OFFERED WITH INDOOR UNIT REMOTE CONTROLLER.**



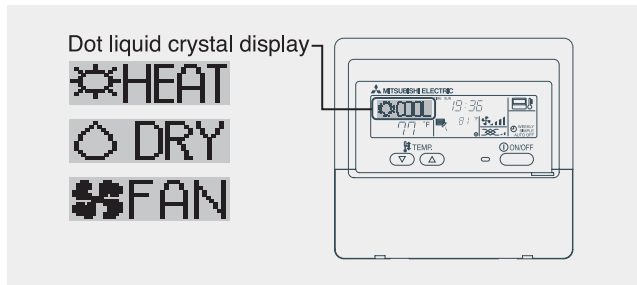
### NEW DISPLAY - LARGER, EASIER-TO-SEE CHARACTERS

Various information is displayed and conveyed clearly, enabling more accurate operation of the air conditioner.

### DOT LIQUID CRYSTAL DISPLAY (LCD)

The dot liquid crystal display enables quick understanding of the operation state.

#### Display example [Operation mode]



### MULTI-LANGUAGE DISPLAY

In addition to English, contents can be displayed in seven other languages.

#### Display example [Cool mode]



### MULTI LANGUAGE DISPLAY EXAMPLE

[Dot display table]

Language	English	German	Spanish	Russian	Italian	Chinese	French	Japanese	
Waiting for start-up	PLEASE WAIT	←	←	←	←	←	←	←	
Operation mode	Cool	☀️ COOL	🌀 Kühlen	❄️ FRÍO	❄️ Холод	☀️ COOL	🌀 制冷	❄️ FROID	❄️ 冷房
	Dry	💧 DRY	🌀 Trocknen	🌀 DESHUMIDIFICACIÓN	💧 Сушка	💧 DRY	💧 除湿	🌀 ODESHU	💧 ドライ
	Heat	☀️ HEAT	☀️ Heizen	☀️ CALOR	☀️ Тепло	☀️ HEAT	☀️ 制热	☀️ CHAUD	☀️ 暖房
	Auto	🔄 AUTO	🔄 AUTO	🔄 AUTOMÁTICO	🔄 Авто	🔄 AUTO	🔄 自动	🔄 AUTO	🔄 自動
	Auto(Cool)	🔄 COOL	🔄 Kühlen	🔄 FRÍO	🔄 Холод	🔄 COOL	🔄 制冷	🔄 FROID	🔄 冷房
	Auto(Heat)	🔄 HEAT	🔄 Heizen	🔄 CALOR	🔄 Тепло	🔄 HEAT	🔄 制热	🔄 CHAUD	🔄 暖房
	Fan	🌀 FAN	🌀 Lüfter	🌀 VENTILACIÓN	🌀 ВЕНТ	🌀 VENTILAZIONE	🌀 送风	🌀 VENTILATION	🌀 送風
	Ventilation	🌀 VENTILATION	🌀 Gebläse Betrieb	🌀 VENTILACIÓN	🌀 ВЕНТИЛЯЦИЯ	🌀 ARIA ESTERNA	🌀 换气	🌀 VENTILATION	🌀 換気
Stand by (Hot adjust) Defrost	STAND BY DEFROST	STAND BY Abtauen	CALENTANDO DESCONGELACIÓN	ОБОГРЕВ: ПОДЪЕМ	STAND BY SBRINAMENTO	准备中 除霜中	PRE CHAUFFAGE DÉGIVRAGE	準備中 霜取中	
Not use button	NOT AVAILABLE	Nicht verfügbar	NO DISPONIBLE	НЕ ДОСТУПНО	NON DISPONIBILE	无效按钮	NON DISPONIBILE	無効ボタン	
Check (Error)	CHECK	Prüfen	COMPROBAR	ПРОВЕРКА	CHECK	检查	CONTROLE	点検	
Test run	TEST RUN	Testbetrieb	TEST FUNCIONAMIENTO	ТЕСТОВАЯ ЗАПУСК	TEST RUN	试运行	TEST	試運転	
Self check	SELF CHECK	selbst-diagnose	AUTO REVISIÓN	САМОДИАГНОСТИКА	SELF CHECK	自我诊断	AUTO CONTROLE	自己診断	
Unit function selection	FUNCTION SELECTION	Funktion Auswählen	SELECCIÓN DE FUNCIÓN	ВЫБОР ФУНКЦИИ	SELEZIONE FUNZIONI	功能选择	SELECTION FONCTIONS	メニュー選択	
Setting of ventilation	SETTING OF VENTILATION	Lüfterstufen wählen	CONFIG. VENTILACIÓN	НАСТРОЙКА ВЕНТИЛЯЦИИ	IMPOSTAZIONE ARIA ESTERNA	换气设定	SELECTION VENTILATION	換気設定	