

COOLING & HEATING

Split-ductless A/C and Heat Pumps

SUBMITTAL DATA: MCCH1 PORTABLE CENTRAL CONTROLLER FOR M-SERIES AND P-SERIES

Job Name:	Location:	Date:
Purchaser:	Engineer:	
Submitted to:	For	
System Designation:	Schedule No.:	

MCCH1 PORTABLE CENTRAL CONTROLLER SPECIFICATIONS

- · For use with P-Series NHA4 systems, SEZ-4/SUZ one-to-one systems, SLZ/SUZ one-to-one systems, MXZ-B multi-zone systems, MSY/MSZ and MFZ indoor units
- · Monitors and Controls - On/Off
- Operation modes cool, heat, auto - Set temperature
- Supports both Fahrenheit and
- Celsius. · Can be integrated with other
- RedLINK[™] devices • Day/Time display with a 12-hour clock
- Display outside temperature and humidity (requires optional MOS1) • Temporary schedule override
- · Reset to factory default
- Room Temperature: Displays room temperature sensed either at the indoor unit (default) or at the remote controller
- Dimensions: 6-1/4" x 3-1/8" x 1-5/8" (158 x 80 x 42 mm)
- · Uses three "AA" alkaline batteries (included)

OPTIONAL ACCESSORIES

Outdoor Air Sensor (MOS1; for use with Wireless Remote Controller Kit MHK1)*

*See Submittal for information.



Must be combined with MHK1 Remote Controller Kit: kit includes:

MRCH1 REMOTE CONTROLLER

- · Backlit wall-mounted central control that allows users to set: - On/Off
- Operation modes cool, heat, drying, fan
 - Set temperature (separate dual set points for heat and cool
- Fan speed setting
- Airflow direction
- With daily, weekly, and auto-off timer.
- Set temperature range limits (dependent on the system connected):

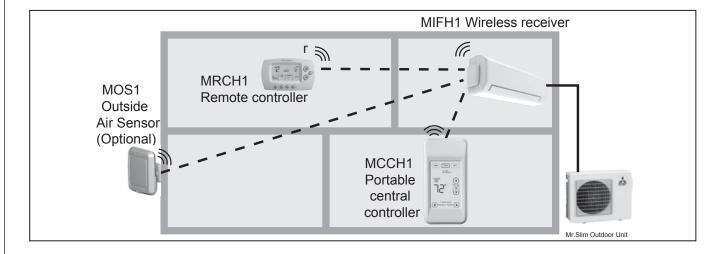
- Cooling from 50° to 99°F Heating from 40° to 90°F Auto from 50° to 90°F with dual temperature setting
- Wiring: Connects using five-conductor cable from MIFH1 Wireless Receiver (cable included) to indoor unit; wireless RF from the MIFH1 Wireless Receiver to the MRCH1 Remote Controller

MIFH1 WIRELESS RECEIVER

Mounts next to or near indoor units to allow MRCH1 Remote Controller operation of P-Series NHA4 systems, SEZ-4/SUZ one-to-one systems, SLZ/SUZ one-to-one systems, MXZ-B multi-zone systems, MSY/MSZ and MFZ indoor units

MRC1 CABLE

Connects MIFH1 Wireless Receiver to five-pin CN105 on indoor unit control board





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