

MCCH1 Portable Central Controller

Exclusive for INVERTER-driven Mr. Slim® Systems*



RED LINK™

Wireless Technology

- Up to 16 Zones
- Works with MRCH1 Wireless Remote Controller
- Monitor and control On/Off, Mode, Set Temperature
- Schedule overrides
- View outside air temperature and humidity with optional MOS1 Outdoor Air Sensor
- Backlit easy to read display
- Compatible with other RedLINK™ devices
- Does not interfere with other wireless devices

* All '-4' version P-Series systems, M-Series SEZ and SLZ 1:1 systems with SUZ outdoor unit

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Function	Description
ON/OFF	On/Off operation for up to 16 individual indoor units
Operation Mode	Cool / Auto / Heat Available operation modes dependant on connected system.
Temperature Setting	Set temperature from 50°F – 87°F depending on operation mode and connected system
Space Temperature	Displays the measured space temperature individually per indoor unit
Error Indication	Displays error code.
Display Outside Temperature and Humidity	Requires optional MOS1 Outside Air Sensor
Dimensions - (W x D x H)	3-1/8" x 1-5/8" x 6-1/4"
Operating Ambient Temperature	32 - 120°F
Operating Ambient Humidity	5% - 90% RH (non-condensing)
Power Supply	3 AA batteries

Requires MHK1 (Remote Controller and Receiver) per indoor unit.

Accessories

MOS1 Outside Air Sensor