

Router and Remote Comparison



ME-ARTR

Advanced router provides system-level connectivity and programming for large Magnum Energy installations.
8.94" x 6.63" x 1.94"
(22.7 x 16.8 x 4 cm)



ME-RTR

Router designed to work with MS-PAE or MS-PE inverter/chargers when stacked in parallel.
8.94" x 6.63" x 1.94"
(22.7 x 16.8 x 4 cm)



ME-ARC50

Advanced remote control for easy control via a rotary knob of a Magnum inverter/charger, ME-AGS-N, and ME-BMK.
3.63" x 5.63" x 1.00"
(9.2 x 14.3 x 2.5 cm)



ME-RC50

Remote control designed for easy use with a rotary knob. Works with Magnum inverter/chargers, ME-AGS-N, and ME-BMK.
3.63" x 5.63" x 1.00"
(9.2 x 14.3 x 2.5 cm)



ME-MR25

Remote control designed to control a Magnum Energy inverter/charger.
3.00" x 2.88" x 1.25"
(7.6 x 7.3 x 3.2 cm)



MM-RC25

Simple on/off control for Magnum MM Series inverter/chargers.
2.88" x 1.75" x 1.25"
(7.3 x 4.4 x 3.2 cm)



MM-R25

Simple on/off control for Magnum MM Series inverters.
2.88" x 1.75" x 1.25"
(7.3 x 4.4 x 3.2 cm)

	ME-ARTR	ME-RTR	ME-ARC50	ME-RC50	ME-MR25	MM-RC25	MM-R25
System-wide visibility and programming	●						
Inverter control and display	●	●	●	●	●	●	●
Independent control	●	●	●	●	●	●	
Menu-driven set-up and troubleshooting	●	●	●	●	●		
LCD rotary knob	●	●	●	●			
Non-volatile memory	●	●	●	●	●	●	●
Independent display of inverter and charger	●	●	●	●			
Advanced inverter, BMK, AGS-N set-up menus (system control)	●	●	●				
Multiple battery bank monitoring	●	●					
Parallel stacking: inverters	●	●					
Stacking up to seven PT-100 charge controllers	●						
Field upgradeable with microSD card	●						