

R-4

and **THE MIO MODERO REMOTE FAMILY**



one + one R-4

The new R-4 is a handheld remote and touch panel in one.

Enjoy the advanced graphic display of a touch panel in an easy-to-handle remote control. Controlling home theaters, distributed audio, lighting, HVAC, shades and more has never been easier.



LET THE R-SERIES TAKE CARE OF IT ALL

- Dim your Lights
- Adjust your Heating and Cooling
- Select a Movie to Watch
- Search a Personal Music Playlist
- Raise your Pool Temperature
- Turn on your Sprinklers

MIO MODERO

R-4 REMOTE



STYLISH DESIGN

With its sleek, stylish, ergonomic design, the R-4 was designed to complement any interior décor. Experience unparalleled elegance and sophistication, combined with the freedom and simplicity of accessing all of your home controls from the comfort of your sofa. Sit back, enjoy life and let the R-4 take care of it all.

WIRELESS FREEDOM

By utilizing ZigBee Wireless Technology, the R-4 can control every device in a system throughout a home or building. The R-4 instantly powers on when picked up, enables two-way communication with the system, and can roam between the NetLinx ZigBee Gateway and Repeaters.

SIMPLE EXECUTION

Activate customized "macro sequences" to create automated experiences such as "WATCH MOVIE", "DINNER PARTY" or "VACATION MODE". By touching just one icon on the R-4, a series of actions are executed instantly in the order you select.

ADVANCED FEATURES OF THE R-4

- ZigBee Gateways and Repeaters are used in tandem with the R-4 for full coverage
- Supports AMX's powerful G4 graphics engine, including marquee text
- 240 x 320 resolution with 16-bit/64,000 color LCD active touch screen
- Receive device status and dynamic lists
- Touch screen display with Unicode multi-language support
- Button pads available in English, Italian, French, Simplified Chinese and Arabic



MIO MODERO REMOTE FAMILY



R-1

IR (One-Way)



R-2

IR (One-Way)
RF (418 & 433 MHz)



R-3

ZigBee
(Two-Way 2.4 GHz)



R-4

ZigBee (Two-Way)
w/ LCD Touch Screen

R-SERIES REMOTE CONTROLS A TOUCH OF GENIUS

- Sleek, stylish and slim form factor
- Charging Cradle for convenient and fast charging and storage
- Instantly illuminates through touch, tilt or push button
- Unicode multi-language support
- Custom page designs can be created using AMX's TPD4 design software

The new **R-3 Remote** gives the user advanced capabilities for the number of devices they want to control. AMX created a one-button menu that allows you to simply touch one button and be able to cycle through all of the controllable devices in the system. A virtually unlimited number of devices can be programmed on one receiver.

	Signal Transmission Type	Number of Remotes Allowed Within Same Area	Signal Transmission Capability	Indoor Signal Transmission Range	LCD Display	Number of Controllable Devices	Rechargeable Lithium-Ion Batteries	Average use time between charges	Charging Cradle Compatible
R-1 	IR	Multiple ¹	One-Way	Line of Sight	One Blue text line	6	Optional	4 weeks	Optional ²
R-2 	IR/418 MHZ & 433 MHZ RF	2 per area (radius of 100 ft)	One-Way IR; Two-Way RF	100 feet*	One Blue text line	6	Optional	4 weeks	Optional ²
R-3 	2.4 GHz ZigBee	Multiple	Two-Way	100 feet* (extendable with Repeaters)	One Blue text line	Every system device	Standard	2 weeks	Standard
R-4 	2.4 GHz ZigBee	Multiple	Two-Way	100 feet* (extendable with Repeaters)	2.4"/16-bit Color Touch Scrolling text Dynamic lists	Every system device	Standard	1 week	Standard

1 - All use the same IR codes
2 - Requires optional rechargeable battery pack

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R-SERIES ACCESSORIES



Mio Modero Charging Cradle

Place any of the R-Series Remotes in the Charging Cradle to ensure they are always charged when needed and to eliminate the hassle of replacing batteries. With stylish chrome details, the Charging Cradle beautifully coordinates with the R-Series Remotes.



NetLinX ZigBee Gateway and Repeater

When the Mio Modero R-3 and R-4 are used in tandem with the NetLinX ZigBee Gateway and Repeater, wireless coverage can be extended. This offers more device and configuration options where lengthy cable runs can be prohibitive.

