



lyriQ™ Multi-Room Audio System

AFFORDABLE, CRYSTAL-CLEAR AUDIO THROUGHOUT THE HOME

lyriQ MULTI-ROOM AUDIO SYSTEM



Cat 5 technology provides amplification at the volume control in each room. This means one low-cost cable reduces installation time while producing superior sound quality.

Keypad volume controls communicate with each other via their own dedicated bus to facilitate features such as whole house control.

Stylish modern look that nicely complements the inQUIRE™ Intercom System.

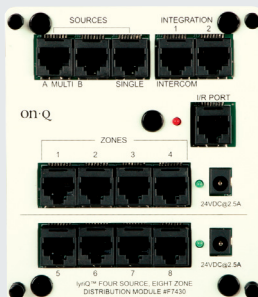
F7400

PRODUCT SPOTLIGHT

The On-Q lyriQ Four Source, Eight-Zone Distribution Module, together with other lyriQ components and source equipment, creates a versatile whole house multi-source audio system that fills the home with high-quality audio.

FEATURES

- Dedicated source selection up to four sources to eight zones
- Expand any zone with a single source distribution module (not included)
- Includes a built-in Audio Interrupt for Intercom System
- Transmits audio, power and infrared data via one Cat 5 cable



F7430 Four Source, Eight Zone Distribution Module



F7428 Triple Source Input Module

FEATURES

- Homeowners can listen to music in different rooms at the same time with many audio options such as digital music, CDs, XM Satellite Radio, tuner or stereo
- User-friendly keypad volume controls make it simple for anyone to operate
- Dedicated source selection allows homeowner to choose the room, then choose the music
- Control all the keypads as well as stereo equipment using infrared technology from anywhere in the home with whole house commands
- Integrates seamlessly with other On-Q systems within the home – such as the inQUIRE Intercom System
- Enhances homeowners' quality of life by adding music to their lifestyle, inside or out

CALL FOR MORE INFORMATION:
(800) 321-2343

The On-Q lyriQ™ Audio System seamlessly integrates both aesthetically and technically with our award-winning Intercoms and Speakers. Stylish, new Keypad Volume Controls have infrared sensors that allow homeowners to operate all keypads in the system from one keypad location. On-Q designed new keypads with built-in amplifiers to provide excellent power, fidelity and control to the speakers.



lyriQ AUDIO SYSTEM HIGHLIGHTS

HIGH-QUALITY AUDIO DISTRIBUTION The Cat 5 backbone provides amplification at the volume control in each room to provide excellent power, fidelity and control to the speakers.

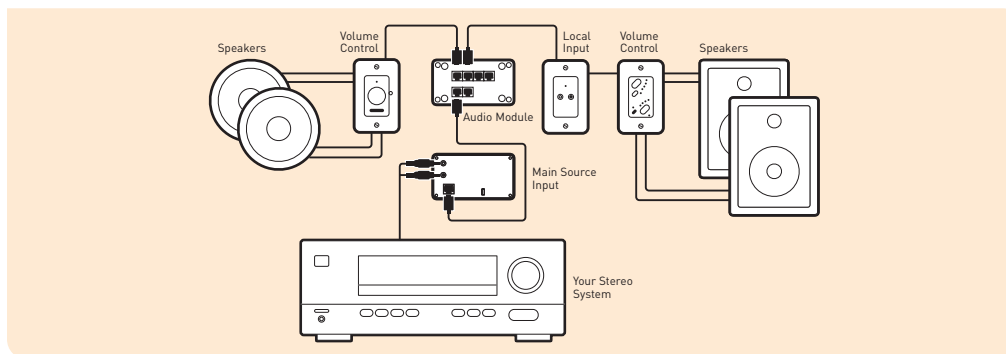
INTEGRATION WITH OTHER ON-Q SYSTEMS lyriQ easily integrates with On-Q's other Cat 5-based systems, such as the Intercoms and Cameras, to expand whole house technology capabilities. Keypad Volume Controls are designed to match the decorator-style wall plates of On-Q Intercoms and Cameras, giving high-end technology a sophisticated, unified look.

STYLE Keypad Volume Controls blend into the wall because they fit into standard single-gang openings and finish in decorator wall plates that match the design of typical electrical devices.

lyriQ AUDIO SYSTEM COMPONENTS

PART #	DESCRIPTION
F7400-WH	Single Source, Four-Zone Kit with Keypads, White
F7395-WH	Single Source, Four-Zone Kit with Knobs, White
F7396	Single Source, Four-Zone Distribution Module
F7430	Four Source, Eight-Zone Distribution Module
F7398	Single Source Input
F7428	Triple Source Input
F7394-WH	Keypad Volume Control, White (also avail. in Ivory & Lt. Almond)
F7399-WH	Amplified Knob Volume Control with IR, White (also avail. in Ivory & Lt. Almond)
F7417-WH	Local Source Input, White (also avail. in Ivory & Lt. Almond)
F7427	Universal Remote Control
F7425	Dual IR Mouse Emitter
F7426	Universal IR Target
AU1000-WH	lyriQ™ High Performance Keypad
AU1001	lyriQ™ Power Distribution Module

TIPS & TECHNOLOGY: lyriQ AUDIO APPLICATION



For additional technical or application-specific information, call (800) 321-2343 or visit our website at www.onqlegrand.com.

Distributed by:



lyriQ COMPONENTS



F7396
Single Source, Four-Zone
Distribution Module



F7394-WH
Keypad Volume Control



F7417-WH
Local Source Input



AU1000-WH
High Performance Keypad
AU1001
Power Distribution Module



F7398
Single Source Input

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