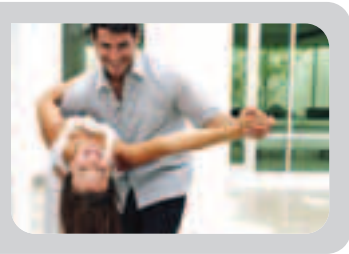


# HOME ENTERTAINMENT

## lyriQ™ AUDIO SYSTEM



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.



### 4-ROOM AUDIO KITS

**F7400-WH (White)**

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.

**F7395-WH (White)**

Stylish modern look that nicely compliments the Category 5 Intercom System.

Transmits audio, power and infrared data via one Cat 5 cable and distributes it throughout the home.

Simplistic volume controls with a sleeker design and smooth radial turn.

### RELATED PRODUCTS

**CATEGORY 5 INTERCOM INDOOR/ROOM UNIT**  
F7637-WH (WHITE)

**AUDIO INTERRUPT MODULE**  
ICAIV2X

**evōQ™ 3000 SERIES SPEAKERS**  
364654-02

### 4-ROOM AUDIO KITS

PART #	DESCRIPTION	QUANTITY
<b>F7400-WH (White)</b>	<b>Single Source, Four-Zone Kit with Keypads, White</b>	
	Single Source Four-Zone Distribution Module	1
	Single Source Input	1
	Local Source Input	1
	Amplified Keypad Volume Control, With IR	4
	Universal Remote	1
	Dual IR Mouse Emitter	1
	Power Supply, 24 Volt, 2.5 A	1
Wall Plates	5	
<b>F7395-WH (White)</b>	<b>Single Source Four-Zone Kit with Knobs, White</b>	
	Single Source Four-Zone Distribution Module	1
	Main Single Source Input	1
	Local Source Input	1
	Amplified Knob Volume Control, With IR	4
	Dual IR Mouse Emitter	1
	Power Supply, 24 Volt, 2.5 A	1
	Wall Plates	5
<b>F7637-WH</b>	Category 5 Intercom Indoor/Room Unit (White)	
<b>ICAIV2X</b>	Audio Interrupt Module	
<b>364654-02</b>	evōQ™ 3000 Series Speakers, In-Ceiling	

