

## radiant Collection Discontinued - radiant® Digital Audio Two-Room Expansion Kit, Light Almond

Part No. AU7052LA

The radiant collection is a step up from the standard with simple, classic options in wiring devices, home automation controls and screwless wall plates that complement today's homes. The AU7052-WH is a two-room Digital Audio Expansion Kit. Conveniently supplying all of the core components necessary to add two new rooms of audio onto an existing Digital Audio System, this kit comes complete with (2) AU7010-WH Digital Audio Amplified Keypads, (1) AU7004 Digital Audio Expansion Module, (1) PW1020 Digital Audio Power Distribution Module, and (1) PW1060 Power Supply. Kit includes two radiant Screwless Wall Plates.

## Features & Benefits

Comes complete with all core components, including: [2] Digital Audio Amplified Keypads: [1] AU7004 Digital Audio Expansion Module: [1] PW1020 Digital Audio Power Distribution Module: and, [1] PW1060 Power Supply  Compatible with Digital Audio source components for listening variety  Conveniently controllable included keypads as well Android or ioS apps for tablets  Provides all core components needed to add two new rooms to an existing system, for simplified expansion  Specifications  General Info  Product Line  On-Q  Color  Light Alr  UPC Number  804428432111  Country Of Origin  China  Application Sector  Residential  Standard  FCC, UL,  Technical Information					
Amplified Keypads: (1) AU7004 Digital Audio Expansion Module: (1) PW1020 Digital Audio Power Distribution Module: and, (1) PW1060 Power Supply  Compatible with Digital Audio source components for listening variety  Provides all core components needed to add two new rooms to an existing system, for simplified expansion  Specifications  General Info  Product Line  On-Q  Color  Light Alar  UPC Number  804428432111  Country Of Origin  China  Application Sector  Residential  Standard  FCC, UL,  Technical Information	Part of the radiant: collection.			Expands an existing Digital Audio System to two additional rooms	
Compatible with Digital Audio source components for listening variety  Provides all core components needed to add two new rooms to an existing system, for simplified expansion  Specifications  General Info  Product Line  On-Q  Color  Light Alar  UPC Number  804428432111  Country Of Origin  China  Application Sector  Residential  Standard  FCC, UL,  Technical Information  Power Supply  VDC  Style  Decorate	Amplified Keypads: (1) AU7004 Digital Audio Expansion Module: (1) PW1020			Provides 20 watts of Class D power per zone	
Specifications  General Info  Product Line  On-Q  Color  Light Alr  UPC Number  804428432111  Country Of Origin  China  Application Sector  Residential  Standard  FCC, UL,  Technical Information  Power Supply  VDC  Style  Decorate	Compatible with Digital Audio source components for listening variety			Conveniently controllable through both included keypads as well as free, intuitive Android or ioS apps for smartphones and tablets	
General Info  Product Line On-Q Color Light Alr  UPC Number 804428432111 Country Of Origin China  Application Sector Residential Standard FCC, UL,  Technical Information  Power Supply VDC Style Decorate	·			Simple setup using smartphone or tablet, no PC required	
Product Line On-Q Color Light Alr  UPC Number 804428432111 Country Of Origin China  Application Sector Residential Standard FCC, UL,  Technical Information  Power Supply VDC Style Decorate	Specifications				
UPC Number 804428432111 Country Of Origin China  Application Sector Residential Standard FCC, UL,  Technical Information  Power Supply VDC Style Decorate	General Info				
Application Sector Residential Standard FCC, UL,  Technical Information  Power Supply VDC Style Decorate	Product Line	On-Q	Color		Light Almond
Technical Information  Power Supply  VDC  Style  Decorate	UPC Number	804428432111	Country Of Or	igin	China
Power Supply VDC Style Decorate	Application Sector	Residential	Standard		FCC, UL, RoHS
	Technical Information				
Number of Types of Sources 4	Power Supply	VDC	Style		Decorator
4	Number of Types of Sources	4			