EVERYWHERE Wi-Fi / Bluetooth Multi-Room Stereo Speaker UD-1402





The next generation of wireless technology, beautifully presented! Using the new capability of Wi-Fi connection in addition to Bluetooth, this high-performance 2.1 speaker system allows the full fidelity of Wi-Fi audio to be distributed throughout the home. By putting on in each room, you can have whole-house audio, easily controlled with an app on your iOS or Android smartphone, or home PC. Play your content to one, some or all the speakers. Set the volume by each speaker or all. Finally, unconstrained distributed audio for the home in n easy to use, high performance package!

Main Features

- ◆ Wi-Fi and Bluetooth High Performance Audio System
- ◆ Multiple units create a whole-house distributed audio system
- ◆ Easy to use control software (Android/iOS/PC) allows complete control of each unit, or all units combined, easily playing and controlling your content throughout your home
- ◆ 32 Watts of power output (8 watts x 2 + 16 watts)
- Wireless LAN 802.11n/g/b (Standard & Direct mode)
- ◆ Ethernet connector (RJ45)
- DLNA and AirPlay compatible streaming from PC/Mac/Smartphone/Tablet
- ♦ Bluetooth 3.0: A2DP supported
- NFC with "touch to pair" Bluetooth pairing
- ◆ MP3, WMA, m4A, AAC+, FLAC codec supported

Color Options

Black

Product Dimension

H5.12" x D 4.53" x W9.84" (inches)

H130 x D115 x W250 (mm)



Packing Information

Packaging dimension:

H6.3" x D12.55" x W9.15" (inches) / H160 x D319 x W232.5 (mm)

Carton: 2 pcs / outer
Outer carton dimension:

H10.15" x D13.22" x W13.22" (inches) / H255 x D336 x W336 (mm)

N.W.: 7.6lbs. / 3.44 kg G.W.: 9.7 lbs. / 4.4 kg



SKU / Barcode



UPC: 889111000648 EAN: 4897039590987

SKU: UD-1402-BK

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DESIGN

SPECIFICATIONS

<u>AUDIO</u>					
Speaker Construction	High performance molded body with metal speaker grill				
Power Output	32 watts of power output (8 watts x 2 + 16 watts)				
Speaker Unit	2 Full-range 50mm drivers, 89mm Sub-woofer				
Power Amplifier	Highly efficient class D architecture				
Signal to Noise Ratio	>80dB@0.5W				
Sensitivity	-34 ± 3dB				
Frequency Response	80 - 16KHz				
COMPATIBILITY					
Bluetooth 2.1 & above music device (typically found on laptops, smartphones, music players and other wireless enabled devices)					
MEASUREMENT					
Dimension	H5.12" x D 4.53" x W9.84" (inches)				
	H130 x D115 x W250 (mm)				
Weight	4.23 lbs. ; 1.92 kg				
POWER SUPPLY					
AC powered					

CONTROL & CONNECTION

Main Power Switch	Slide switch on back
Wi-Fi & Bluetooth Pairing	Button on top or NFC Bluetooth pairing on top
Volume Control	Button on top
Audio Input	3.5mm audio line-in on back
Power Jack	AC adaptor on back

STANDARDS & COMPLIENCES

TERRITORY	AGENCY APPI	ROVAL	RATING LABEL	
General	ROHS/ BQB			
N. America	UL/cUL	FCC		
Europe	TUV, BS	CE / EMC	Haron Spales Haron Spales FCD: 107-107 ON	
Australia (on request)	SAA	C-Tick	Appet A Town (2) (1) Mada in China	
China	CCC	SRRC		
Taiwan	BSMI	NCC	*Other language version of rating label can be	
Bluetooth	BQB, Product Listing		produced upon request.	

FEATURES

Wireless LAN: 802.11n/g/b | WEP 128 bit, WEP 64 bit, WPA, WPA-PSK, WPA2-PSK encryption | DLNA and AirPlay compatible | Ethernet connector (RJ45) | Bluetooth 3.0 : A2DP supported | 3.5mm audio line-in| 32 watts of power output (8 watts x 2 + 16watts) | Android/iOS multiple units audio control software | MP3, WMA, m4A, AAC+, FLAC codec supported | AC powered |

ACCESSORY	AC Adaptor	/ User	Manual