

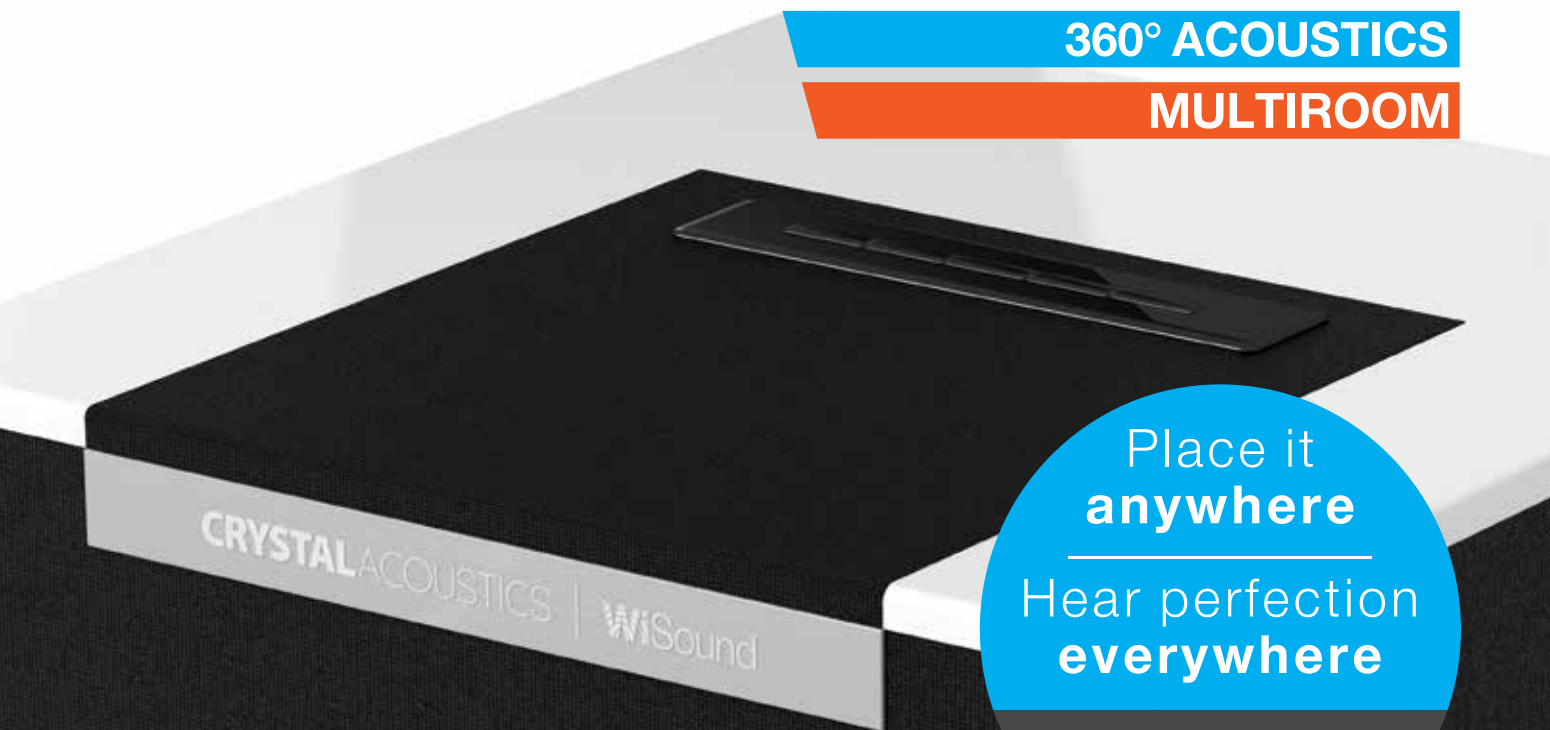
CRYSTAL ACOUSTICS

Reference Wireless Speakers

WiSound

360° ACOUSTICS

MULTIROOM



Place it
anywhere

Hear perfection
everywhere

WiSound
360° ACOUSTICS

**any song
to any room**

WiSound
MULTIROOM

Visit us at



BERLIN, 4-9 SEP 2015

Hall 7.2A / 111B

WiSound

360° ACOUSTICS

MULTIROOM

The WiSound ecosystem

More products, more functionality,
more flexibility than any rival!



"succeeds in its goal of giving you
the same sound wherever
you are in the room."



"...incredibly dispersive, dynamic
and consistent audio delivery
through every part of a room!"



"...copes well with **most listening
positions and placements**
regardless of the shape of your room
or the position of your furniture..."







"...rewrites the rulebook
for wireless speakers..."



	From £49 to £1499
	From €59 to €1999
	From \$59 to \$1999
	From \$89 to \$2599

Floor standing

			
£899 (pair)	€1199 (pair)	\$1399 (pair)	\$1899 (pair)

Floor standing



Tower 6

Audiophile wireless sound from any source.

No need for external amplifiers, cables, hubs, transmitters etc.



WiSound
MULTIROOM
any song
to any room

DLNA
Bluetooth
aptX

Reference Wi-Fi floor standing speaker pair, with integrated amplifier, receiver & transmitter

- External, rotating tweeter for wide sound dispersion without diffractions.
- Dual chamber design and bass reflex port for powerful, room filling low frequencies.
- Excellent dispersion for a totally realistic, wide soundfield.
- Electronic protection for safe operation on high listening levels.







Technical Specifications

Freq. Resp. Smoothness (65Hz-10KHz)	±1dB
Frequency Range (-6dB)	35Hz - 27KHz
WiFi	Yes
Bluetooth	APT-X
DSP	Yes
Class-D amplifier	Yes
Remote control	Yes
Amplifier Power Output	160W (80W/speaker)
Input Voltage	100V/240V, 50/60Hz
Standby Power Consumption	<0.5W
USB Charger	500mA
Woofer Midrange	2 x 6.5"
Tweeter	1" NEODYMIUM MAGNET
Crossover	2 way
Cabin Sub-chambers	2
Bass Reflex Ports	2
Electronic Protection	Yes
Gold Platted Connectors	Yes
Magnetic Shielding	Yes
Dimensions WxHxD (mm)	200 x 1011 x 300
Color	SE Black



Floor standing

			
£699 (pair)	€999 (pair)	\$1199 (pair)	\$1599 (pair)

Floor standing



Tower 5

Big wireless sound from any source.

No need for external amplifiers, cables, hubs, transmitters etc.


















MULTIROOM

any song
to any room

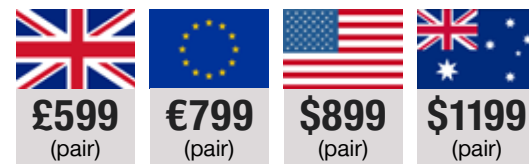
Reference Wi-Fi floor standing speaker pair, with integrated amplifier, receiver & transmitter

- Dual chamber design and bass reflex port for powerful, room filling low frequencies.
- Excellent dispersion for a totally realistic, wide soundfield.
- Electronic protection for safe operation on high listening levels.



Technical Specifications	
Freq. Resp. Smoothness (65Hz-10KHz)	±1dB
Frequency Range (-6dB)	35Hz - 27KHz
WiFi	Yes
Bluetooth	APT X
DSP	Yes
Class-D amplifier	Yes
Remote control	Yes
Amplifier Power Output	160W (80W/speaker)
Input Voltage	100V/240V, 50/60Hz
Standby Power Consumption	<0.5W
USB Charger	500mA
Woofer Midrange	2 x 5"
Tweeter	1"
Crossover	2 way
Cabin Sub-chambers	2
Bass Reflex Ports	2
Electronic Protection	Yes
Gold Platted Connectors	Yes
Magnetic Shielding	Yes
Dimensions WxHxD (mm)	150 x 961 x 250
Color	SE Black





Monitor 1

Audiophile wireless sound from any source.

No need for external amplifiers, cables, hubs, transmitters etc.



Reference Wi-Fi bookshelf speaker pair, with integrated amplifier, receiver & transmitter

- External, rotating tweeter for wide sound dispersion without diffractions.
- Quick, tight and powerful low frequency output from the 6.5" woofer.
- Optimised low frequency output with bass reflex port. High quality performance from a small enclosure.
- Realistic music reproduction even without a subwoofer.



Technical Specifications

Freq. Resp. Smoothness (65Hz-10KHz)	±1dB
Frequency Range (-6dB)	35Hz - 27KHz
WiFi	Yes
Bluetooth	APT-X
DSP	Yes
Class-D amplifier	Yes
Remote control	Yes
Amplifier Power Output	160W (80W/speaker)
Input Voltage	100V/240V, 50/60Hz
Standby Power Consumption	<0.5W
USB Charger	500mA
Woofer	1 x 6.5"
Midrange	1" NEODYMIUM MAGNET
Tweeter	2 WAY
Crossover	1
Cabin Sub-chambers	1
Bass Reflex Ports	Yes
Electronic Protection	Yes
Gold Plated Connectors	Yes
Magnetic Shielding	Yes
Dimensions WxHxD (mm)	194 x 330 x 230
Color	SE Black



WiSound
MULTIROOM
any song
to any room

dlna
Bluetooth
aptX



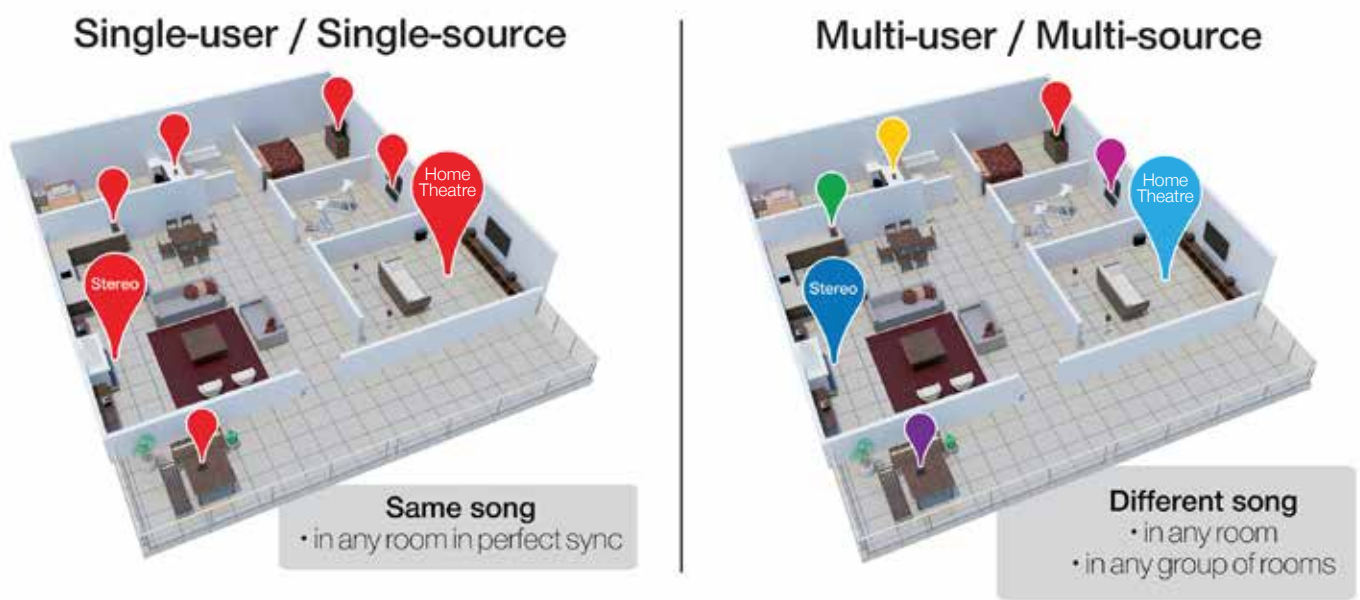
tunein
DEEZER
PANDORA
iHeart RADIO
Spotify

Functionality & Flexibility

Multiroom

www.WirelessMultiroom.com

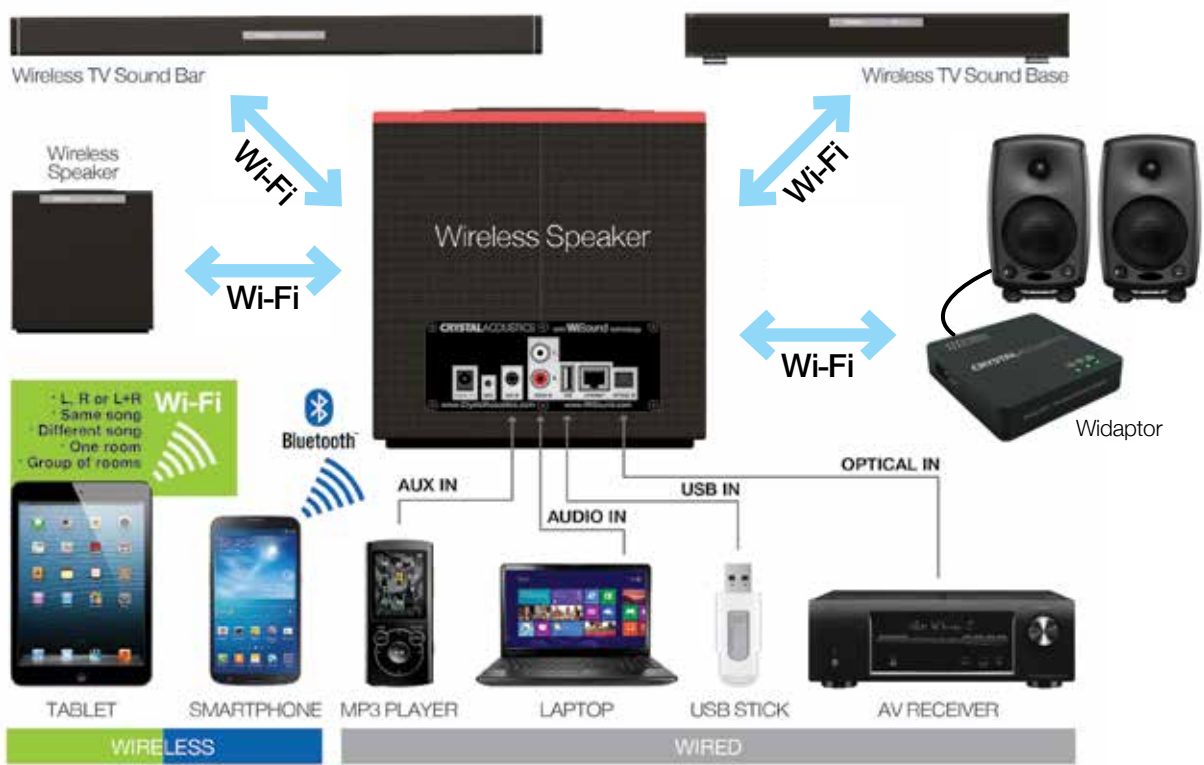
Control your music **in every room individually**



Multisource

www.WirelessMultiroom.com

Play your music **wirelessly from any source**



No need for a home network - No “bridge” necessary

C. Why... WiSound?

WiSound

All sources redirection

Redirect any music source

Few rival products support Bluetooth-to-Wi-Fi retransmission (taking a Bluetooth music source such as your smartphone and relaying it across the multiroom network via Wi-Fi). WiSound products also re-transmit to Wi-Fi from any of your sources including USB, or analogue or optical wired connection.

Personalized presets

One-touch access to your music with personalized presets

Our speakers feature a number of presets that you can easily set (and change) directly on the system or with the free app. Instantly, your favorite music plays at the touch of a button, just like on your car radio.

Infrared remote

Control instantly your speaker

You can choose your presets and input selection, adjust the volume and more, at once, with no need for a smartphone/tablet/PC

WiSound acoustics

Enjoy the best of the best

WiSound technology is famous worldwide for its unsurpassed pure and precise sound, with balanced directivity. “Place it anywhere, hear perfection everywhere.”

Integrated Media Server

Share your speaker's attached USB media

You can attach a USB storage media device to any Wisound Wireless speaker, and share its songs to any UPnP/DLNA player in your home network

Choice of colours

Choose your speaker from a variety of colours

You can choose from a variety of colours the one that suits your interior, your mood, and your personality

Competitors

Few sources redirection, and for some, no Bluetooth at all!

You cannot redirect any music source

Most of our competitors do not support audio redirection to Wi-Fi from their various inputs – Bluetooth, USB, optical and analog. Furthermore, many of them have very few inputs.

No presets at all!

You cannot have one-touch access to your music with personalized presets

Most of our competitors offer no presets at all, and you need to start tuning from scratch, every time you want to hear music from a different service.

No Infrared remote!

You cannot control instantly your speaker

Most wireless speakers come without a remote, so for every adjustment – e.g. to turn the volume up – you have to look for your smartphone, turn it on, find the speaker's app, turn it on, look for the volume control and finally alter the volume.

Conventional acoustics

You cannot enjoy the best of sound

Conventional speakers only sound at their best when placed in specific positions, and only to someone sitting within a narrow window directly in front of them

No Server, no USB!

You cannot share your speaker's attached USB media

In most other wireless speakers not only you cannot share a USB storage media device, but you cannot even attach one, due to the absence of a USB port

Only one colour!

You cannot choose your speaker's colour

One colour to choose from? Boring!

Acoustic advantages

WiSound Speaker

Drivers firing forward, sideways and upwards

Conventional Speaker

Front-firing speakers only

Live Music

Sound towards all directions

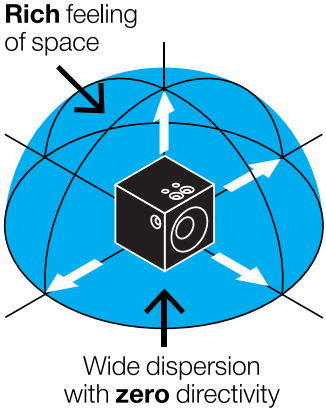
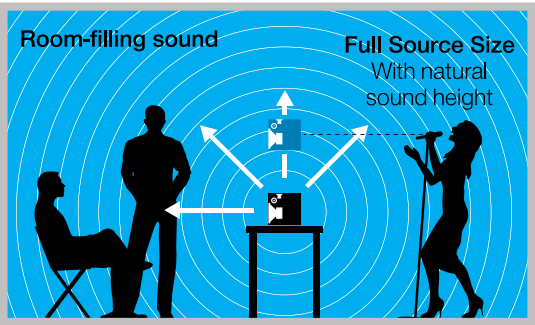


Enjoy:
A. everywhere in the room
B. natural, lively and balanced sound

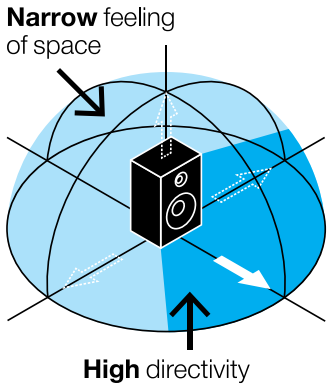
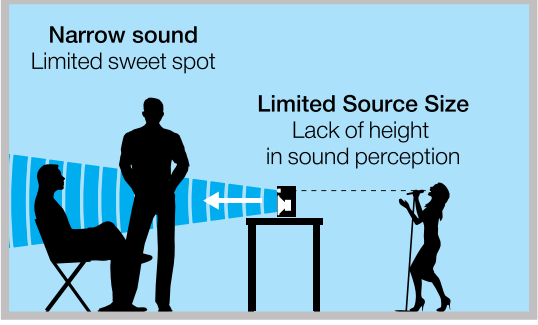
The WiSound speaker's unique design achieves the optimal tonal balance whilst creating a "spherical response" throughout the room's space.

The result is big, vivid, natural, finely-detailed sound, **anywhere in the room.**

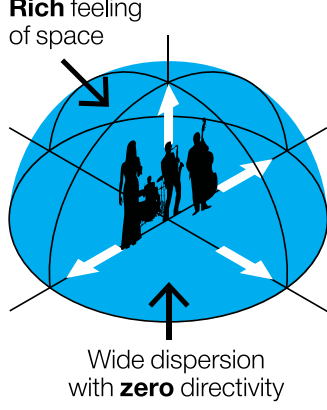
Wide Dispersion of Sound



Narrow Dispersion of Sound



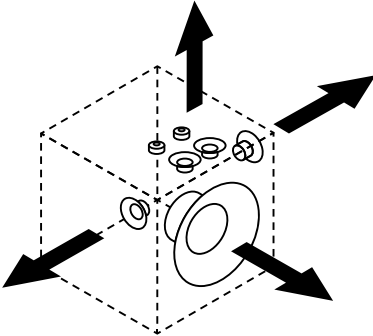
Wide Dispersion of Sound



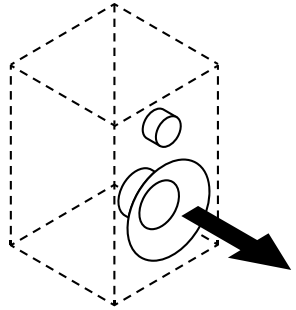
A. Balanced Speaker Directivity

Listen to a perfect sound at any spot of the room

Gone is the confining 'sweet spot' of traditional audio systems, where the sound is heard correctly in just one part of the room. Now you're free to sit or stand wherever you like. WiSound technology delivers the same tonal balance wherever you are in the room. The result is to give the sound the right dimension of height.



Narrow Sound Directivity



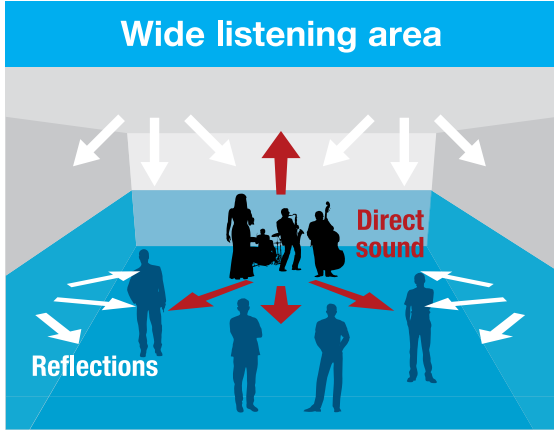
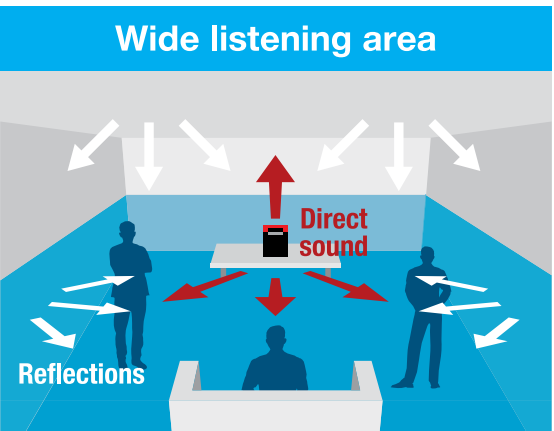
Balanced Sound Directivity



B. Ideal "In-Room Response"

Balanced Direct & Reflected Sound

Feel the **Full Sound Power** of the orchestra in the room. Every room has surfaces that reflect sound, and in fact it is these reflections that give music much of its life and vibrancy. WiSound speakers are designed to use the room's reflections, in all directions equally. This results to a natural, vibrant, large-scale, exciting and dynamic sound everywhere in the room.



Studio

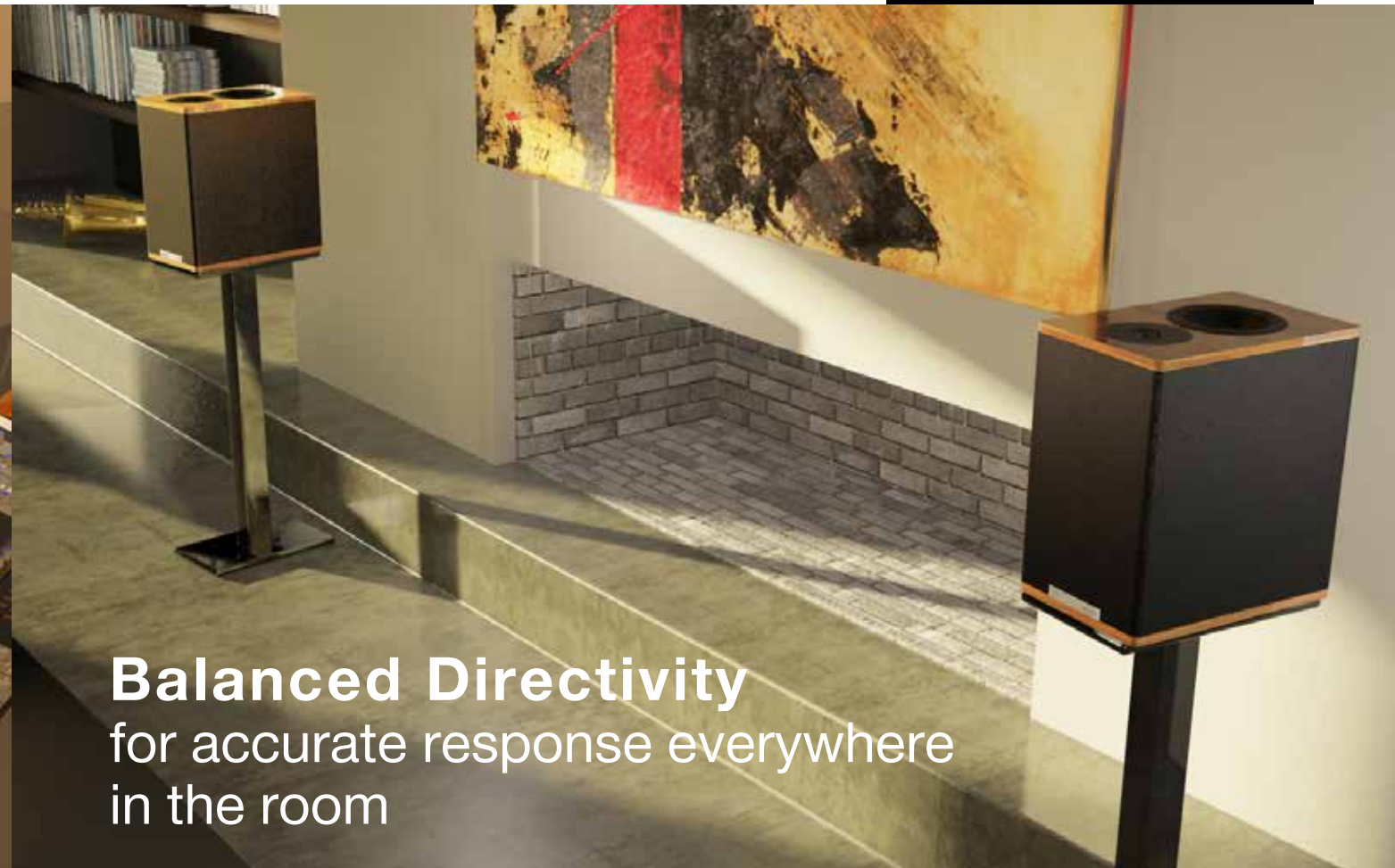


High - End

360° Controlled Directivity
with additional **presets** for simulation
of many famous monitors

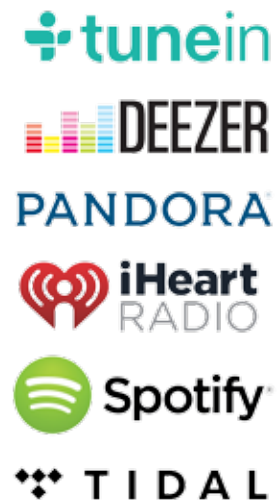


Balanced Directivity
for accurate response everywhere
in the room



Monitor 8

The ultimate speakers
for sound engineers and
high - end audiophiles



- 8 Drivers with Balanced Directivity for wide sound everywhere in the room
- Ideal In-Room response
- Incredible Bass down to 35Hz
- Additional presets to simulate the directivity of many famous monitors



Technical Specifications

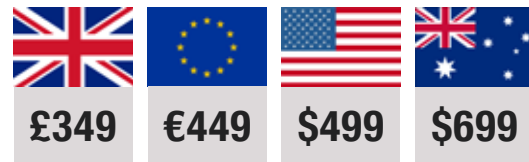
Frequency Response Smoothness (65Hz-10KHz)	±1dB
Frequency Range (-6dB)	35Hz - 27KHz
WIFI	Yes
Bluetooth	Yes
APTX	Yes
DSP	Yes
Class-D amplifier	Yes
Remote control	Yes
Amplifier Power Output	200W
Input Voltage	100V/240V, 50/60Hz
Standby Power Consumption	<0.5W
USB Charger	500mA
Drivers	
1 inch tweeter	4
6.5 inch midrange	1
6.5 inch subwoofer	3
Inputs	
Line in Auxiliary	3.5mm Mini Jack
	2 x RCA
Digital	Optical
USB	Audio playback
General Features	
Height (mm)	340
Width (mm)	220
Depth (mm)	340
Enclosure material	Wood MDF
Grille material	Textile
Remote Control	Yes

WiSound
360° ACOUSTICS
place it **anywhere**
hear perfection **everywhere**

WiSound
MULTIROOM
any song
to any room

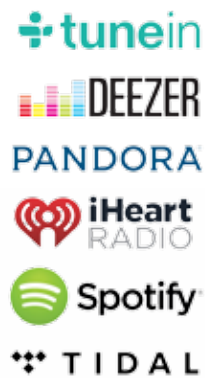


Desktop



Cuby 9

Bring the music to life on your desktop



WiSound
360° ACOUSTICS
place it **anywhere**
hear perfection **everywhere**

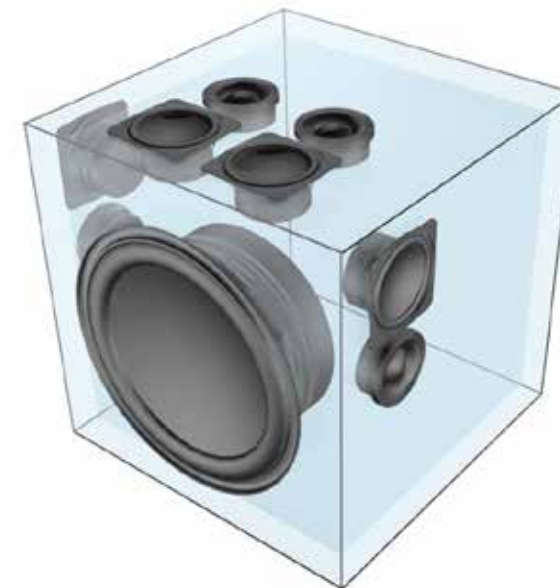
WiSound
MULTIROOM
any song
to any room



Desktop

Fill your life with music. Cuby 9 uses a unique driver design to create a fully immersive 360° musical experience, filling your room with precise, dynamic sound.

- 9 Drivers with Balanced Directivity for wide sound everywhere in the room
- Ideal In-Room response
- Incredible Bass down to 35Hz



Interchangeable Colors

Black



White



Red

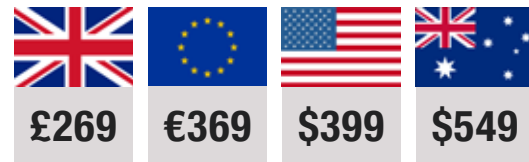


Technical Specifications

Frequency Response Smoothness (65Hz-10KHz)	±1dB
Frequency Range (-6dB)	35Hz - 27KHz
WiFi	Yes
Bluetooth	APTX
DSP	Yes
Class-D amplifier	Yes
Remote control	Yes
Amplifier Power Output	2 x 25W + 50W
Input Voltage	100V/240V, 50/60Hz
Standby Power Consumption	<0.5W
USB Charger	500mA
Drivers	
3/4 inch tweeter	4
2 inch midrange	4
6.5 inch subwoofer	1
Inputs	
Line in Auxiliary	3.5mm Mini Jack
	2 x RCA
Digital	Optical
USB	Audio playback
General Features	
Height (mm)	235
Width (mm)	235
Depth (mm)	235
Enclosure material	Wood MDF
Grille material	Textile
Remote Control	Yes

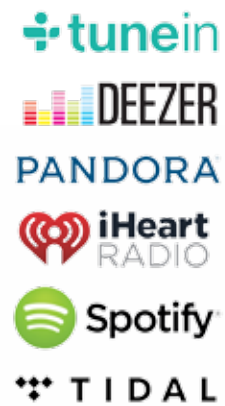


Desktop



Cuby 5

The golden ratio
between Sound and Size



WiSound
360° ACOUSTICS
place it **anywhere**
hear perfection **everywhere**

WiSound
MULTIROOM
any song
to any room

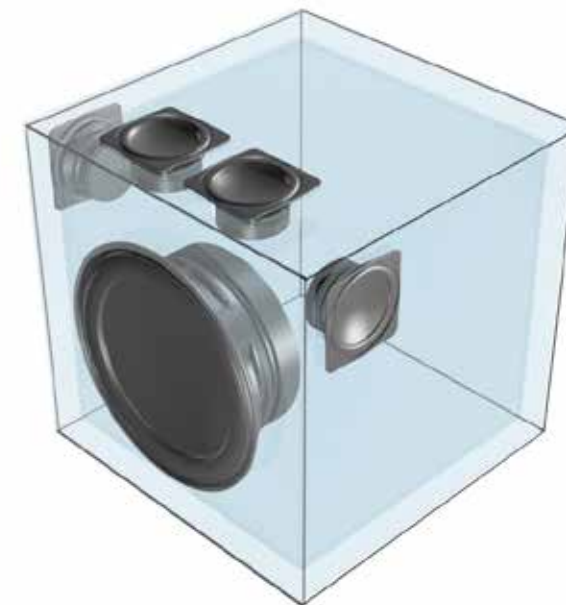


Desktop

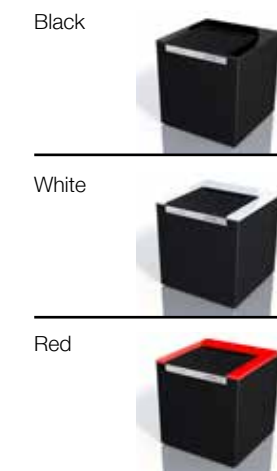
Cuby 5, not only uses a unique driver design to create a fully immersive 360° room filling musical experience, but also has the ideal size.

Compact, yet powerful, produces an unexpected deep base. Unbelievable sound coming from the ideal cube.

- 5 Drivers with Balanced Directivity for wide sound everywhere in the room
- Ideal In-Room response
- Incredible Bass down to 38Hz



Interchangeable Colors

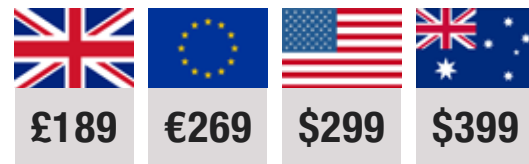


Technical Specifications

Frequency Response Smoothness (65Hz-10KHz)	±1dB
Frequency Range (-6dB)	38Hz - 27KHz
Bluetooth DSP	Yes
Class-D amplifier	Yes
Remote control	Yes
Amplifier Power Output	2 x 25W + 50W
Input Voltage	100V/240V, 50/60Hz
Standby Power Consumption	<0.5W
USB Charger	500mA
WiFi	Optional
Drivers	
2 inch midrange/tweeter	4
5.15 inch subwoofer	1
Inputs	
Line in Auxiliary	3.5mm Mini Jack
	2 x RCA
Digital	Optical
USB	Audio playback
General Features	
Height (mm)	200
Width (mm)	200
Depth (mm)	200
Enclosure material	Wood MDF
Grille material	Textile
Remote Control	Yes



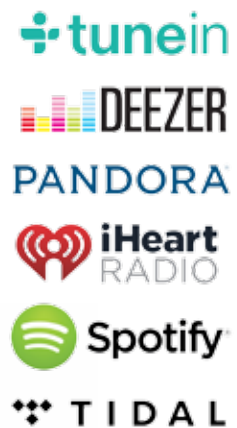
Desktop



Clarity 4

Compact size, great sound!

Ideal also as a pair for room filling front or surround channels



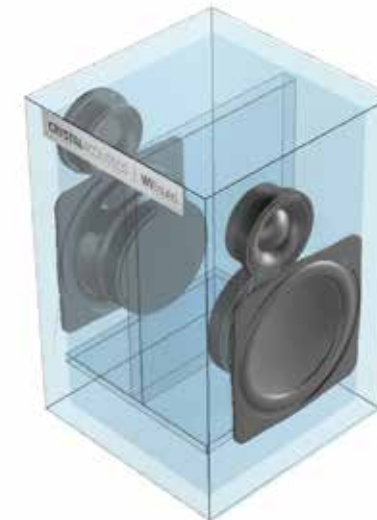
WiSound
360° ACOUSTICS
place it **anywhere**
hear perfection **everywhere**

WiSound
MULTIROOM
any song
to any room

Clarity 4 not only uses a unique driver design to create a fully immersive 360° room filling musical experience, but also has an incredibly small size.

Compact, yet powerful, produces an unexpected deep base, you won't believe it comes out of such a small speaker.

- 4 Drivers with Balanced Directivity for wide sound everywhere in the room
- Ideal In-Room response



Available Colors

Black



White



Desktop



Technical Specifications

Frequency Response Smoothness (65Hz-10KHz)	±1dB
Frequency Range (-6dB)	80Hz - 27KHz
DSP	Yes
Class-D amplifier	Yes
Remote control	Yes
Amplifier Power Output	2 x 25W
Input Voltage	100V/240V, 50/60Hz
Standby Power Consumption	<0.5W
USB Charger	500mA
WiFi	Yes
Drivers	
3/4 inch tweeter	2
3 inch midrange / subwoofer	2
Inputs	
Line in Auxiliary	3.5mm Mini Jack
USB	Audio playback
General Features	
Height (mm)	220
Width (mm)	144
Depth (mm)	127
Enclosure material	Wood MDF
Grille material	Textile

Reception



Livingroom



The most **versatile** wireless speaker

for high quality music environment!



Restaurant




Even behind a sofa!




TV

Teevy 6


Enhance your TV sound
and music experience,
double boost your entertainment




£349



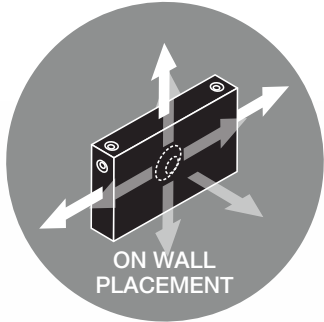
€449



\$449



\$699



INTERNET
RADIO



ONE TOUCH
ACCESS

6
PRESETS

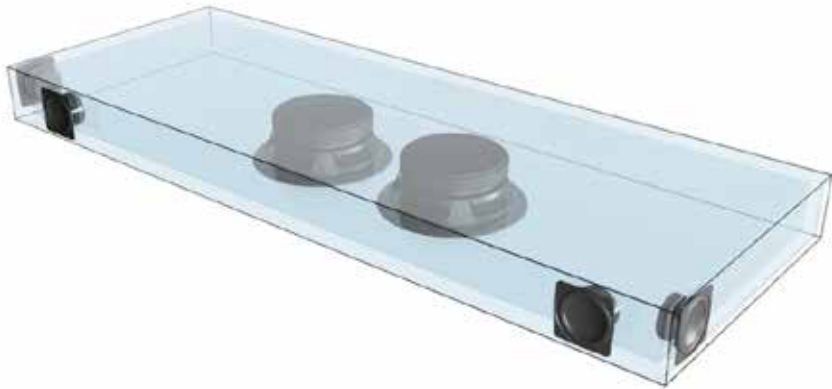
  



Your great TV screen definitely deserves to sound better.
Much better.

Teevy 6 is your TVs perfect partner offering deep
and powerful bass with incredible dispersion,
turning your big screen into a real home theatre.

- 6 Drivers with Balanced Directivity for wide sound everywhere in the room
- Ideal In-Room response
- Incredible Bass down to 35Hz



Technical Specifications

Frequency Response Smoothness (65Hz-10KHz)	±1dB
Frequency Range (-6dB)	35Hz - 27KHz
Bluetooth	APTX
DSP	Yes
Class-D amplifier	Yes
Remote control	Yes
Amplifier Power Output	2 x 25W + 50W
Input Voltage	100V/240V, 50/60Hz
Standby Power Consumption	<0.5W
USB Charger	500mA
WiFi	Optional
Drivers	
2 inch midrange/tweeter	4
5.15 inch subwoofer	2
Inputs	
Line in Auxiliary	3.5mm Mini Jack
	2 x RCA
Digital	Optical
USB	Audio playback
General Features	
Height (mm)	95
Width (mm)	800
Depth (mm)	305
Enclosure material	Wood MDF
Grille material	Textile
Remote Control	Yes



WiSound

360° ACOUSTICS

place it **anywhere**
hear perfection **everywhere**

WiSound

MULTIROOM

any song
to any room

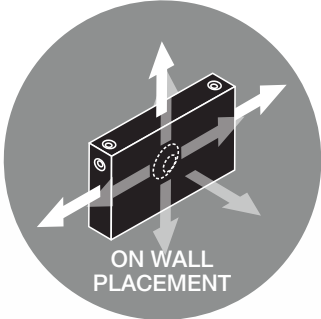
 **DLNA**

 **Bluetooth**

 **aptX**

Teevy 5

Enhance your TV sound
and music experience,
boost your entertainment





360° ACOUSTICS

place it **anywhere**
hear perfection **everywhere**



MULTIROOM

any song
to any room



Bluetooth™

aptX™



A great TV picture needs a great sound, but today's TVs can't produce the audio to match their HD pictures.

Teevy 5 is the answer, offering deep and powerful bass with incredible dispersion, to bring your TV to life.

- 5 Drivers with Balanced Directivity for wide sound everywhere in the room
- Ideal In-Room response
- Incredible Bass down to 38Hz




Technical Specifications


Frequency Response Smoothness (65Hz-10KHz)	±1dB
Frequency Range (-6dB)	38Hz - 27KHz
Bluetooth	APT-X
DSP	Yes
Class-D amplifier	Yes
Remote control	Yes
Amplifier Power Output	2 x 25W + 50W
Input Voltage	100V/240V, 50/60Hz
Standby Power Consumption	<0.5W
USB Charger	500mA
WiFi	Optional
Drivers	
2 inch midrange/tweeter	4
5.15 inch subwoofer	1
Inputs	
Line in Auxiliary	3.5mm Mini Jack
	2 x RCA
Digital	Optical
USB	Audio playback
General Features	
Height (mm)	95
Width (mm)	600
Depth (mm)	305
Enclosure material	Wood MDF
Grille material	Textile




TV




£269



€369



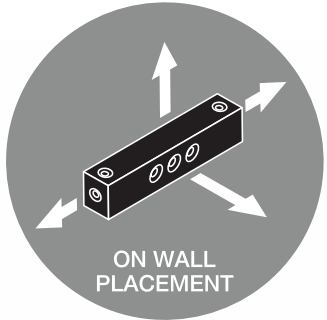
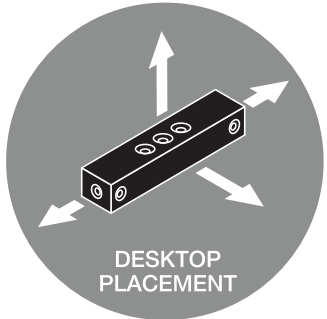
\$399



\$549

Teevy Bar

Enhance your TV sound with class and elegance



Incredible Bass!
No need for a subwoofer

INTERNET RADIO



ONE TOUCH ACCESS

6 PRESETS



A flat TV looks nice, but sounds moderate. If you want great sound for your TV, but also keep style in mind, Teevy Bar is the answer, offering deep and powerful bass with incredible dispersion, yet being slim and stylish.

- 7 Drivers with Balanced Directivity for wide sound everywhere in the room
- Ideal In-Room response
- Incredible Bass down to 48Hz with internal subwoofer of 3 woofers array



Technical Specifications

Frequency Response Smoothness (65Hz-10KHz)	±1dB
Frequency Range (-6dB)	48Hz - 27KHz
Bluetooth	APTX
DSP	Yes
Class-D amplifier	Yes
Remote control	Yes
Amplifier Power Output	2 x 25W + 50W
Input Voltage	100V/240V, 50/60Hz
Standby Power Consumption	<0.5W
USB Charger	500mA
WiFi	Optional
Drivers	
2 inch midrange/tweeter	4
3 inch subwoofer	3
Inputs	
Line in Auxiliary	3.5mm Mini Jack
	2 x RCA
Digital	Optical
USB	Audio playback
General Features	
Height (mm)	75
Width (mm)	900
Depth (mm)	120
Enclosure material	Wood MDF
Grille material	Textile





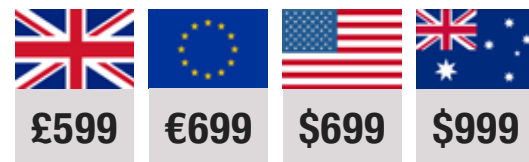
place it **anywhere**
hear perfection **everywhere**



any song
to any room



Sub



WiSub

Complete your wireless Home Theatre with insurmountable bass



The necessary complement for a Home Cinema, is a subwoofer. WiSub is a top subwoofer, from the masters of the genre - and it is also wireless.

If you love deep and impressive bass in movies and music, you've just found the perfect match for the WiSound wireless speakers.

Interchangeable Colors

Black



White



Red



Technical Specifications

Frequency Response Smoothness (65Hz-10KHz)	±1dB
Frequency Range (-6dB)	20Hz - 200Hz
DSP	Yes
Class-D amplifier	Yes
Amplifier Power Output	150W RMS
USB Charger	500mA
WiFi	Yes
Drivers	
10 inch subwoofer	1
Inputs	
Line in Auxiliary	RCA
General Features	
Height (mm)	400
Width (mm)	400
Depth (mm)	180
Enclosure material	Wood MDF
Grille material	Textile

WiSub is designed as a special ultra-bass subwoofer with very deep and powerful extension into the very lowest frequencies below 40Hz.

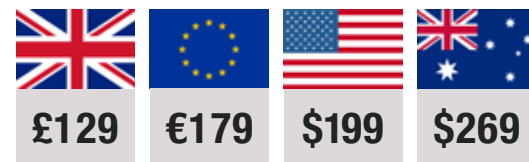
As a result, WiSub can also be used as part of our modular wireless multi-room concept, and can be added to a system comprising several full-range WiSound speakers, such as Cuby 9 (each including its own active subwoofer).

In a WiSound configuration, WiSub comfortably takes care only of the very deepest bass frequencies – set it to play 40Hz and below.



WiSound
MULTIROOM
any song
to any room

Portable



Portable

Moovy

All your music,
anywhere you want it



A powerfull unit that you can take anywhere.
Crystal Acoustics unique driver configuration allows Moovy to project sound
in all directions simultaneously, meaning stunning sound wherever you are.



- 3 Drivers
- 2000-mAh Battery
- Powerful Subwoofer

Technical Specifications

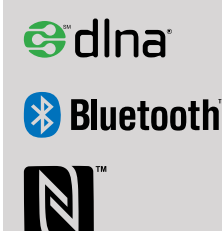
Frequency Response Smoothness (100Hz-10KHz)	±1dB
Frequency Range (-6dB)	70Hz - 22KHz
Bluetooth	Yes
DSP	Yes
Class-D amplifier	Yes
Amplifier Power Output	2 x 3W + 6W
Battery	2000mAh
Working time	12h BT / 6h Wi-Fi
Drivers	
2 inch midrange/tweeter	2
Subwoofer	1
Inputs	
Line in Auxiliary	3.5mm Mini Jack
USB	Audio playback
General Features	
Height (mm)	103
Width (mm)	256
Depth (mm)	80
Enclosure material	Plastic
Grille material	Metal

Available Colors

Black



White



Portable

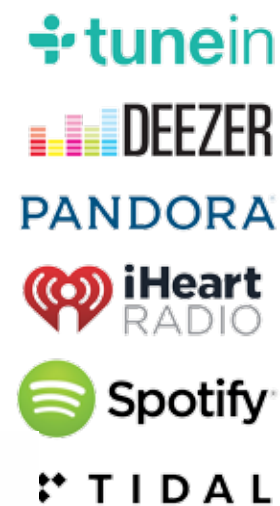


Portable

Handy

Compact size, great sound!

Portable Wi-Fi Multiroom and Bluetooth Stereo Speaker



Handy not only uses a unique driver design to create a fully immersive 360° room filling musical experience, but is also incredibly small.

Compact yet powerful, Handy produces unexpectedly deep and powerful bass, which you won't believe comes from such a small speaker.



- 3 Drivers with Balanced Directivity for wide sound everywhere in the room
- Ideal response everywhere

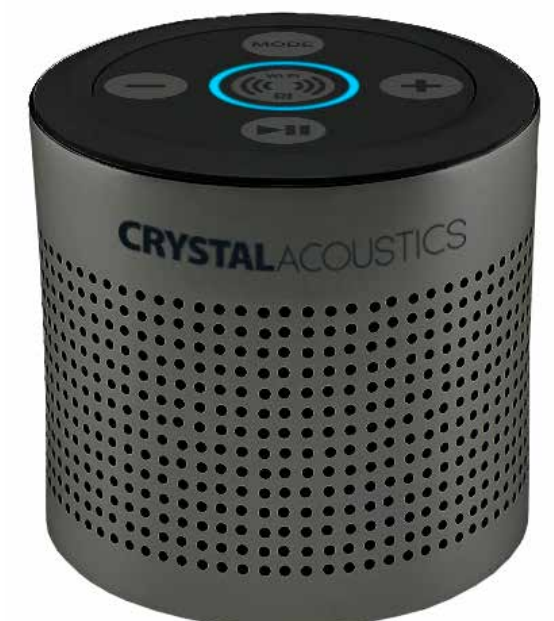
Available Colors

Silver

Black



Technical Specifications	Handy
Frequency Response Smoothness (100Hz-10KHz)	±1dB
Frequency Range (-6dB)	75Hz - 22KHz
Bluetooth	Yes
DSP	Yes
Class-D amplifier	Yes
Amplifier Power Output	2 x 8
USB Charger	500mA
Battery	3000mAh
Working time	8.5h BT / 5.5h WiFi
Drivers	
1,5 inch midrange/tweeter	2
Bass Radiators	Passive
Inputs	
Line in Auxiliary	3.5mm Mini Jack
General Features	
Height (mm)	87
Width (mm)	86
Depth (mm)	86
Enclosure material	Metal
Grille material	Metal



Adaptor



Adaptor

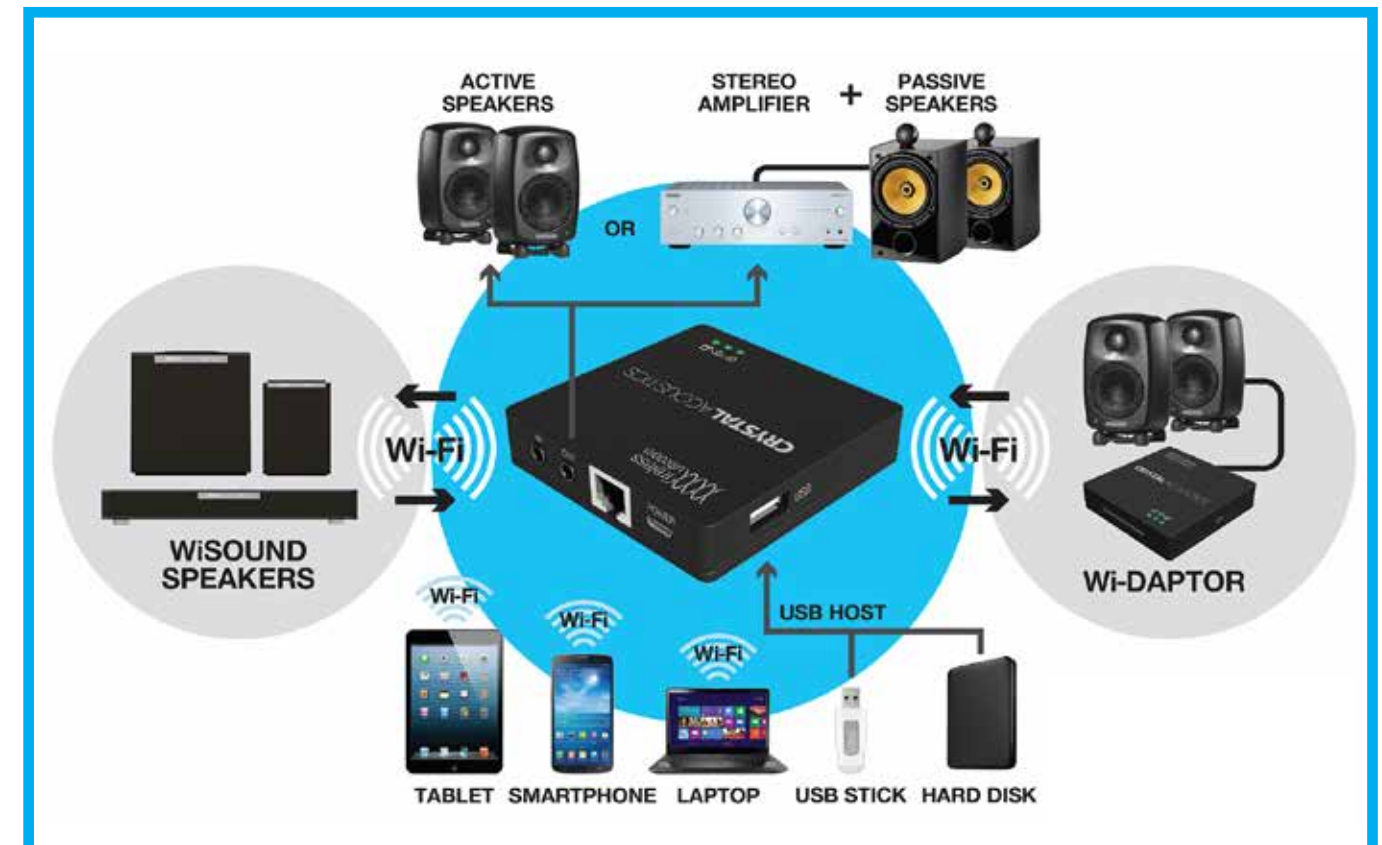
Widaptor

Wi-Fi Multiroom Adaptor

Turn any collection of audio products into a seamless multiroom system



- Connect **any music source** with **any speaker** in your house
- Create the most complete & friendly Wireless Multiroom Music Network



Widaptor **receives** your music over Wi-Fi **and feeds it to any:**

- active speaker
 - hi-fi setup or microsystem
- turning your existing audio products into a cohesive, high-performance wireless system.

You can use **any number of Widaptors**, linking disparate audio systems in the various rooms of your home into a single multi-room system.

Technical Specifications

WiFi	802.11 b/g/n
Supported protocols	DLNA, AirPlay
Inputs	
Analog Input	1 x 3,5mm jack
USB	Audio playback
Outputs	
Analog Output	1 x 3,5mm jack
General Features	
Range	>70m.
Frequency response	20Hz - 22KHz
Power supply	USB 5VDC 500mA
Dimensions	83 x 83 x 25mm
Weight	50gr

WiSound

MULTIROOM



Wireless multi-room music system

Forget wires and the trouble that goes with them

The WiSound multi-room system delivers music throughout the house wirelessly, using your home Wi-Fi network, or alternately establishing its own.



A speaker for every room

Play your music throughout the Home

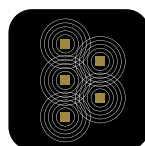
With our WiSound multi-room system, you can enjoy music in every room of the house. Just place a speaker in any room and start instantly listening to your favorite tunes.



Simple to set up, Easy to use

Enjoy an easy and trouble-free multi-room system

It's never been easier to set up and control a wireless multi-room system. Simply use our free app on your smartphone/tablet, and fill your home with music in seconds.



Perfect sync in every room

Manage multiple systems in different rooms

Using our app, you can stream a different song in each room, group rooms together in zones for different music in each zone, or hear the same song everywhere in perfect sync.



One App controls everything

Control your whole multi-room System from one app

With our free app, available for both Android and iOS, you can control your whole WiSound multi-room system from your Smartphone/tablet. You can alter the settings of each speaker individually, or all of the system at once, as well as manage your rooms, access your stored music and streaming services, and more.



All your sources together

Access all your music from one place

You can select and play your favorite songs in an instant, no matter where in the house you are, or where the songs are stored in your home network.



All the world's music in your hand

Stream music and radio via your smartphone or tablet

You can wirelessly play music streaming services and Internet radio directly from your iPhone, iPad, iPod or Android device.



Streaming services

Enjoy music from streaming services

The WiSound multi-room system not only fully supports streaming services like Deezer, Spotify and Pandora, but also plays music from them directly, leaving your smartphone or tablet free to be used for other purposes.



Deep, crystal clear hi-fi Sound

Enjoy the best of the best

WiSound is famous worldwide for its unsurpassed pure and precise sound. Now with our multi-room system, we have combined the sound quality of WiSound with the best Wi-Fi music system, delivering the very best of both worlds.



Internet Radio

Tune in to countless Internet radio stations around the globe

The WiSound multi-room system incorporates the TuneIn service, giving you direct access to countless Internet radio stations of every type and genre, around the globe.

any source to any room



Fully expandable

Start with one music player, expand everywhere

The WiSound multi-room range is a complete family of products. You can begin building your wireless multi-room system with just one speaker, and later add further speakers all around your home, as and when you want to.



Source redirection

Redirect any music source

WiSound speakers are equipped with Bluetooth, USB, optical and analog inputs that not only allow playback from the relevant sources, but also retransmission to one or more other WiSound players, with the music perfectly synchronized.



Personalized presets

One-touch access to your music with six personalized presets

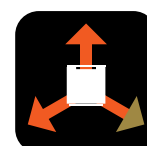
A WiSound multi-room speaker features a number of presets that you can easily set (and change) directly on the system or with the free app. Instantly, your favorite music plays at the touch of a button, just like on your car radio.



Automatic software updates

Stay updated with new features and services

WiSound multi-room is constantly improving, with new features and services. As soon as a new feature emerges, your system will automatically update itself.



Built-in accelerometer to swap channels

Place the speaker wherever you want

Our soundbars and soundbases can be placed on either a table or on the wall. The built-in accelerometer detects orientation and adjusts the equalization and channels accordingly for perfectly delivered sound.



Two units together for perfect stereo

Create a stereo pair and hear voices and instruments as if they were in the room

You can use two WiSound wireless speakers together, as a stereo pair for true left/right separation.



No skips, delays or drops

Play your music with confidence

Our WiSound wireless mesh network technology provides whole-house coverage, ensures synchronous music playback, and avoids sources of wireless interference.

Also...

- ▶ **Wireless Range Extender Build in**
Extend the range of your existing network, to ensure perfect wireless distribution of your music throughout the home
- ▶ **Playlist on the go**
Make and manage your own playlists within the app
- ▶ **Simultaneous access to multiple sources**
Play music from multiple sources at the same time
- ▶ **Ethernet port**
For wired connection to your home network, to keep the music going even if Wi-Fi is not working
- ▶ **Infrared remote**
Choose your presets and input selection, adjust the volume and more
- ▶ **Dedicated wireless network**
Enjoy your music without any drops or interruptions
- ▶ **Computer-free music playback**
Listen to all your favorite music, without any need for a computer

Reference Audio Streaming

2014

Bluetooth



2015

Wi-Fi Multiroom

WHAT HI-FI?
SOUND AND VISION



2013
Stuff
GADGET
AWARDS
#STUFFAWARDS



BluDAC



Widaptor

from the Awarded
Speaker and Media Player
Specialist



Media
MatchBox



Media Player
of the Year

CrystalAcoustics.com | WiSound.com | WirelessMultiroom.com

CRYSTALACOUSTICS | **WiSound**