

iEAST SoundStream



iEAST

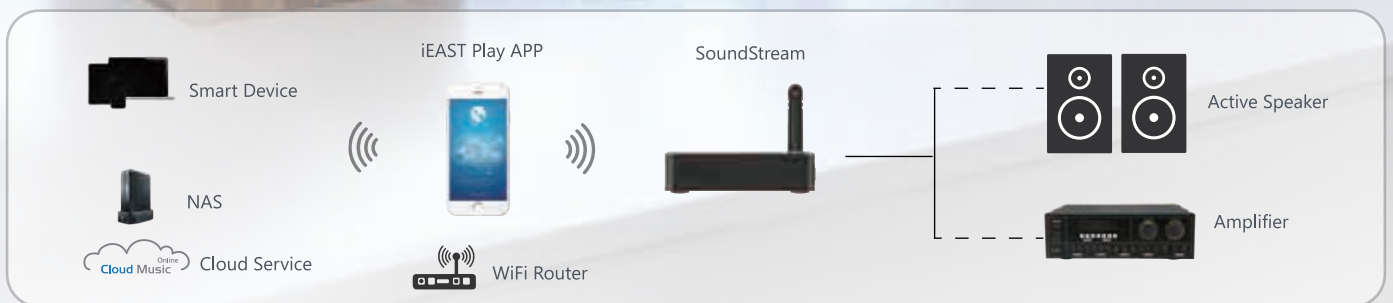
www.ieast.net

Wireless Multiroom Sound Streamer

Model:SoundStream



This sound streamer can turn any pair of speakers to a wireless HiFi multiroom audio system, play your favorite music from a range of streaming services as well as your smart-phone, tablet and NAS...



flac
LossLess

Stream your music in
high quality



Stream your music anywhere
in your room



Stream music from
different device



Play from variety
of sources



Start music for all rooms
like a party



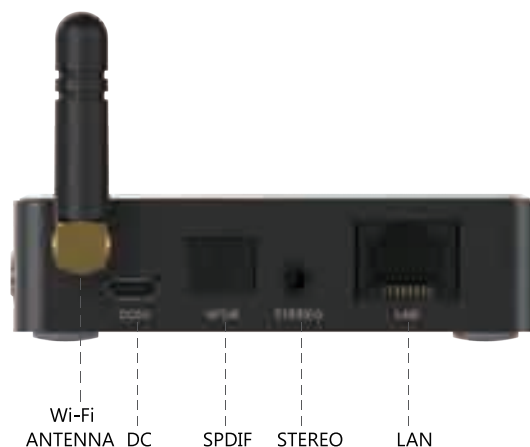
Your favorite music alarm
you every morning



Huge music and tunes
available



New features and services
available by global online update



TECHNICAL SPECIFICATIONS

Hardware Interfaces

Stereo output: 3.5mm standard analog stereo output
Optical output: SPDIF optical audio output
Power supply: 5.5V-1A, USB power cable DC in
WPS:WPS for quick setup

Networking

Wireless Connectivity: 2.4G, 802.11 b/g/n
Wired Connectivity: 10/100M bit Ethernet
Control Application:
iEAST Play App for iOS and Android devices.
iTunes for Mac and Windows PC.
Streaming Protocol :
DLNA, iOS streaming compatible, Spotify connect, Qplay

WiFi Index

Standard: 802.11b/g/n
Speed(Max): 150M
Operating Frequency: 2.4G
Antenna: External

Music Sources

Music Services Supported:
Spotify, Qobuz, Tidal, TuneIn, iHeartRadio, Pandora,
Napster, Internet Radio, QQ Music...
Music Stored On Phone/Tablet:
music stored locally on your iOS device or
music files on your Android or Kindle Fire device.
NAS (Network Attached Storage):
Play from your home network: DLNA compliant.

Audio Parameters

Audio Parameters
Audio Decoding: 24bit, 192kHz
Audio SNR: 85dB
THD: 0.008%
Synchronized Audio: Yes
Operating Temperature: -5 C -40 C
Music Format: MP3/AAC/AAC+/ALAC/FLAC/APE/WAV

Dimensions(LxWxH)

3.15x3.15x0.87inch (80x80x22mm)
Weight: 0.35lb(160g)

Finished Product:

Black aluminum

Package Contents

SoundStream main unit x1
USB power cable x1
Power adapter x1
3.5mm jack audio cable x1
Stereo RCA-3.5mm jack cable x1
Quick Start Guide x1
2dB Antenna x1