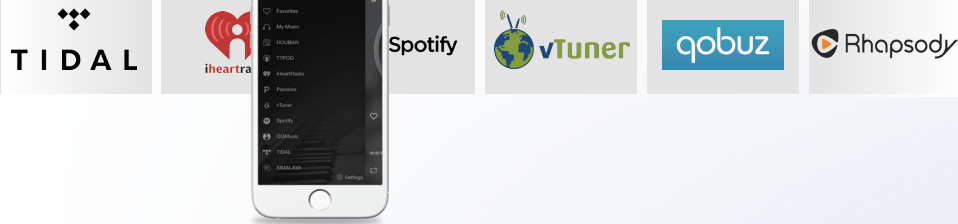


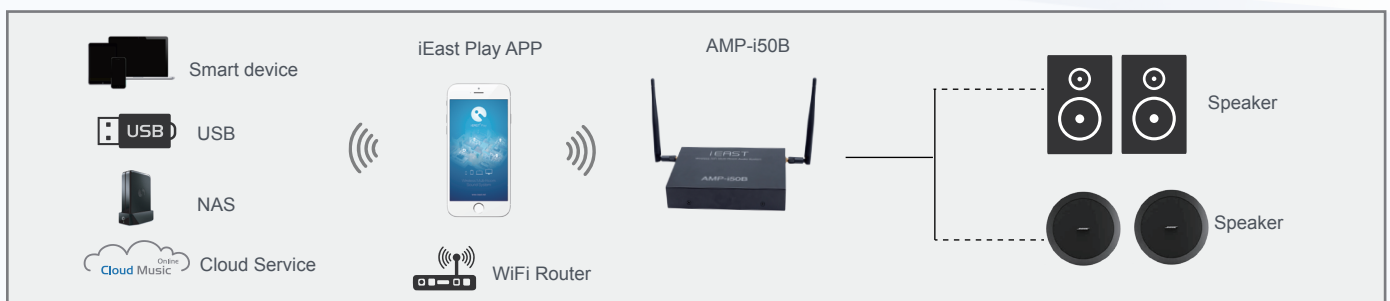
AMP-i50B

Wall-Mount Wireless HiFi
Multi-Room Stereo Amplifier

Wireless HiFi Multi-Room Audio System



This powerful stereo amplifier can turn any pair of speakers to a wireless HiFi multi-room audio system, play your favorite music from a range of streaming services as well as your smartphone, tablet, flash drivers and NAS...





Stream your music anywhere in your room



Stream music from different device



Play from variety of sources



IR Blaster RS232



Start music for all rooms like a party



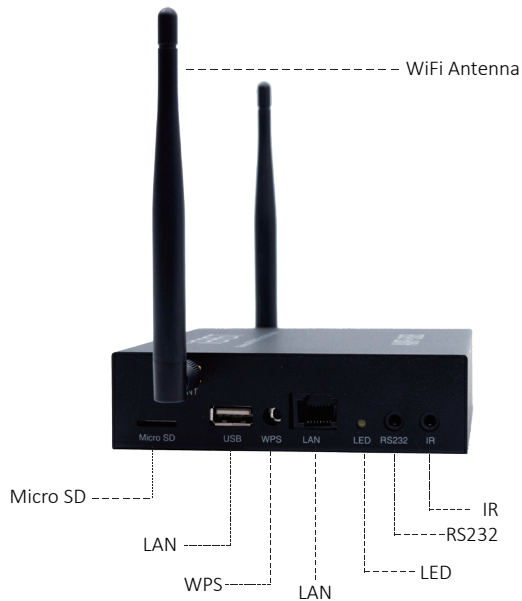
Stream your music in high quality



Multi-Way for connection



New features and services available by global online update



TECHNICAL SPECIFICATIONS

Audio System

Power amplifier related output:
 5W+5W(8Ω/ohms 1kHz ,0.027%)
 32W+32W(6Ω/ohms,1kHz, 0.7%)
 40W+40W(8Ω/ohms,20Hz-20kHz, 5%)
Speaker Impedance: 4-32Ω
Dynamic Range: >87dB
S/N Ratio: >88dB
Stereo Separation: >81.5dB (1KHz)
Frequency Response: 20Hz to 20KHz (±3dB)

General

Power Supply: AC100-240V, 60/50Hz/DC
Input: DC24V @ 3.3A
Weight: 1.3kg/2.86lbs

Operating Temperature: 32°F to 104°F(0°C-40°C)
Humidity: 5%-95% non-condensing

Music Sources

Online Music Services Supported:
 Pandora, Spotify, vTuner, Tidal, Qobuz, Rhapsody, iHeartRadio and TuneIn, more coming soon.
Music from Local Storage:
 iTunes music stored locally on iOS device, music files on Android device or USB storage.
NAS: Play from your home network attached storage, DLNA compliant.
Audio Formats Supported:
 MP3/ WMA/ AAC/ AAC+/ ALAC/ FLAC/ APE/ WAV

Serial Port:
 3.5 to D9 R232

Dimensions (H x W x D):
 185mm(225mm with antenna)x112mmx31.5mm

Networking

Wireless networks: IEEE 802.11b/g/n standard
Wired Connectivity: Single 10/100M RJ-45 jack
Bluetooth Supported: BQB Approval, BT 4.0, Dual-mode (2.1 BR / EDR + Low Energy Controllers) , Compatible with v2.1 + EDR and Bluetooth 4.0 Low Energy (BLE), Max speed: 3M bit/s

- AMP-i50B x1
- WiFi Antenna x2
- IR Blaster Cable x1
- IR Remote Controller x1
- Quick Start Guide x1
- Power Supplier x1