

HS-837 Smart Home High-fidelity Bluetooth Digital Music Player Panel Amplifier

Product ID: HS-837



Short Description

3½" TFT touch screen

2x10W/8Ω high efficient amplifier

USB/Micro SD/Bluetooth/FM/AUX input

Description

This high-fidelity Bluetooth digital music player panel amplifier is an ideal music playing control system designed for modern room usage, intelligent and mini appearance.

Convenient and fast music control center suitable for small building installation, easy choosing and play music.

? Standard x86 installing box, luxurious appearance with LED touch screen

? Built-in 2x10W high efficient amplifier @ 8Ω

? Music source: USB, Micro SD, Bluetooth and FM, 2 AUX inputs

? Can store 20 radio channels, support automatic and manual search

? Wide Freq. Response 20Hz~20kHz, excellent music effect

? Support common music formats like MP3, WMA, WAV, APE, FLAC, ACC, OGG, etc.

Specification

Item	Parameter
Power supply	-100~240V
Output power	2×10W
Rated impedance	8?
Total harmonic distortion	0.03% (1KHz, 1W, 8?)
Signal- to- noise ratio	>81dB
Frequency response	20Hz~20kHz
AUX input sensitivity	AUX1: 1V/50 0mV AUX2: 1V/50 0mV
Audio format supported	MP3, WMA, WAV, FLAC, etc.
Bluetooth	BT2.1+EDR
Storage type	Support TF card with maximum capacity not exceeding 32GB
Product dimension (mm)	86×86×38
Effective remote-controlled distance	8-12m
Battery of remote controller	CR2032

Product Gallery



