

WXA-50

Wireless Streaming Amplifier

New Product Bulletin



Included
Remote Control

MusicCast

WiFi
CERTIFIED



dlna
CERTIFIED

Bluetooth



Made for
iPod iPhone iPad

Spotify

PANDORA

Rhapsody

SiriusXM



Spotify

compressed music
ENHANCER

Main Features

- High-performance design with premium audio components
- Extremely versatile control and connectivity options
- Access to your music library, Pandora[®], Spotify, Rhapsody[®] and more
- MusicCast control app for Apple[®] iOS and Android[™] devices
- Conveniently slim, can be placed horizontally or vertically

WXA-50

Wireless Streaming Amplifier



Output Power

Rated Output Power

75 W per channel (6 ohms, 20 Hz-20 kHz, 0.06% THD, 2 ch driven)

55 W per channel (8 ohms, 20 Hz-20 kHz, 0.06% THD, 2 ch driven)

Audio Section

Total Harmonic Distortion	0.02% THD (SP out 20 Hz - 20 kHz)	
Frequency Response	Pre Out	Optical / NET / USB: 10 Hz - 100 kHz, ± 0 / -3 dB
	Pre Out	AUX: 20 Hz - 40 kHz, ± 0 / -3 dB
	SP Out	Optical / NET / USB: 10 Hz - 50 kHz, ± 0 / -3 dB
	SP Out	AUX: 20 Hz - 40 kHz, ± 0 / -3 dB
S/N Ratio (IHF-A)	104 dB	

Network Section

Network	LAN (DLNA ver. 1.5 DMR), Wi-Fi
Supported Format	MP3, WMA, MPEG4, AAC 48 kHz / 24-bit, WAV, FLAC, AIFF 192 kHz / 24-bit ALAC 96 kHz / 24-bit, DSD 5.6 MHz
Bluetooth	Version 2.1 + EDR supported profile: A2DP, AVRCP Compatible codec sink: SBC / AAC, source: SBC

Standby Power Consumption

Network Standby off, Bluetooth Standby off	0.12 W
Network Standby on, Bluetooth Standby off	1.8 W (wired) / 1.68 W (wireless)
Network Standby on, Bluetooth Standby on	1.8 W (wired) / 1.92 W (wireless)

Power Consumption

15 W (no signal condition)

Dimensions (W x H x D)

8-3/8" x 2" x 9-7/8"
 Without feet: 8-3/8" x 1-5/8" x 9-7/8"
 With antenna up, with feet: 8-3/8" x 4-7/8" x 9-7/8"
 With antenna up, without feet: 8-3/8" x 4-1/2" x 9-7/8"

Weight

4.3 lbs.

Terminals

Inputs

Network (Ethernet / Wi-Fi)	1 / 1
USB	1
Optical digital (32 kHz - 192 kHz)	1
Analog audio	1

Outputs

Analog aux out	1
Speaker	2-ch
Subwoofer	1

Others

Remote in	1
Trigger in / out	1 / 1

