

Whole-Home Immersion

With 8-sources and 8-zones, the DAX88 delivers the ultimate customizable multi-zone audio experience. Engineered with an emphasis on simplicity, flexibility, and wireless control, the DAX88 provides you with unrivaled multi-room audio for your home or business.

Powered by an intuitive mobile control app, Matrio™, the DAX88 gives you zone, group, and source controls in the palm of your hand. With integrated Wi-Fi (AirPlay, Spotify Connect, DLNA) streaming options, Matrio™ allows you to stream directly from your preferred music services such as Spotify, Apple Music, Amazon Music, TIDAL, and many more. (Additional hardware and or paid subscription may be required for Amazon Music, and other streaming services if using Android devices.)



DEMO Matrio™ NOW

Download the app for free from the iOS or Android app store and fully explore Matrio™ in demo mode without a DAX88 unit.

To Learn More Scan Here!



www.daytonaudio.com/topic/DAX88

Specs

Channels: 6 x Stereo Amplified, 2 x Stereo Preamp

RMS Power (All Channels Driven): 75 WPC @ 8 Ohms, 80 WPC @ 4 Ohms, 180 WPC @ 8 Ohms Bridged

Inputs: 4 x RCA, 7 x 3.5mm, 2 x Optical, 1 x Wi-Fi Audio Streaming (AirPlay, Spotify Connect, DLNA)

Output Connectors: 6 x 4-Pole Phoenix-Type Connectors, 2 x RCA

S/N Ratio: >87 dB

THD: 0.60%

Frequency Response: 20-20,000 Hz

Amplifier Protection: Overload, Short Circuit, Thermal

Trigger System: DC 12V

Automation Control: RS232 Serial Control

Power Supply (Switchable): AC 115V/60Hz, 230V/50Hz

Power Consumption: 23W (Standby), 1031W (Max)

Dimensions: 16.75" W x 4" (incl feet) H x 14.25" D

Weight: 17.3 Lbs.

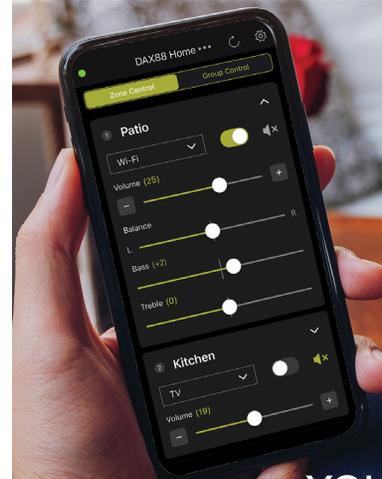
Warranty: 5 Years

Who We Are

For more than 20 years, Dayton Audio has been a leading supplier for audio and video, combining real-world design with high-tech manufacturing techniques to offer some of the finest consumer electronic products today. Every Dayton Audio product is designed and engineered in the USA to provide the highest level of performance and value, backed by industry leading warranties and support. Dayton Audio products can be purchased through authorized resellers including Parts Express (parts-express.com). Visit us online at www.daytonaudio.com.

We Have Your Back

Dayton Audio offers an industry leading 5-year warranty for materials and workmanship.



**YOUR HOME
YOUR MUSIC
TOTAL CONTROL**

DAYTON AUDIO DAX88

8-Source 8-Zone Distributed Audio Matrix Amplifier

Dayton Audio's DAX88 8-Source, 8-Zone Distributed Audio Matrix Amplifier hands you the definitive multi-zone Wi-Fi audio experience. With a comprehensive and straightforward to use mobile control app, Matrio™, the DAX88 liberates you to listen to your music on your terms, no matter where you are in your house or business. The flexibility of eight zones allow you to use the DAX88 with your choice of speakers. Whether installed for residential or commercial use, the DAX88 provides you complete sonic freedom. **Plain and simple.**



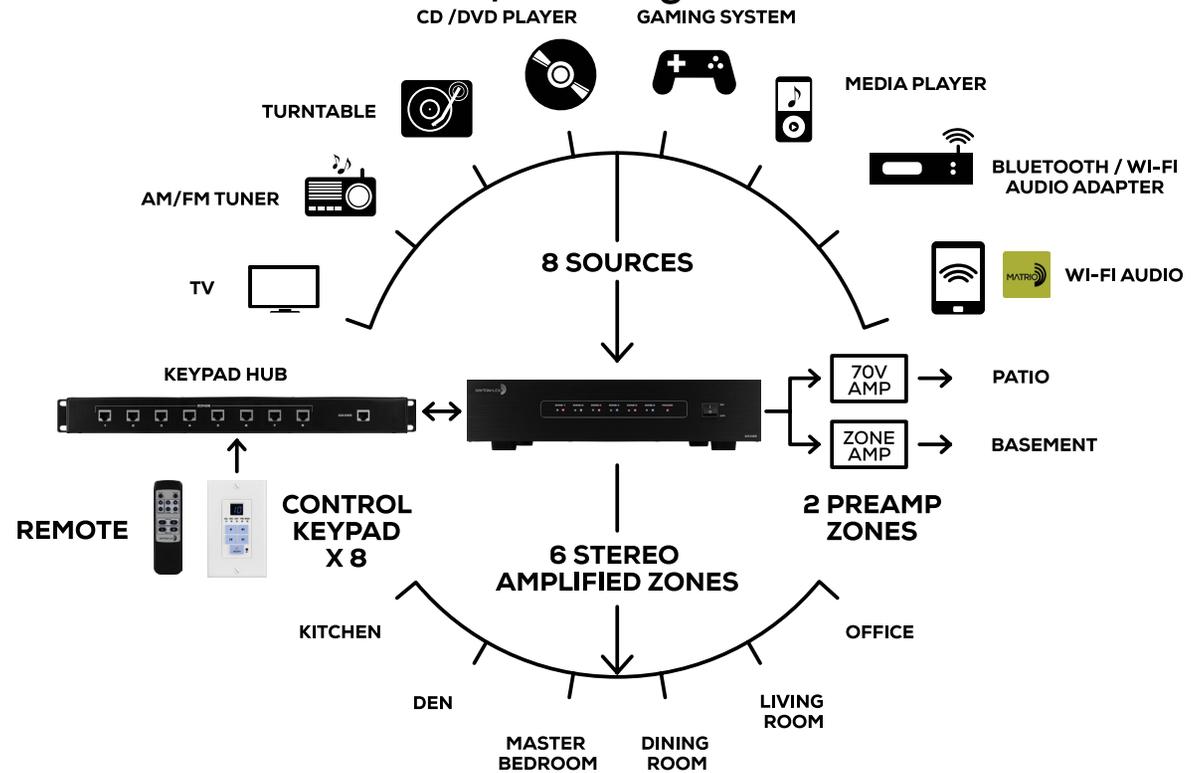


Total control of individual zones in the palm of your hand



Create a group to control settings for multiple zones at the same time

Example Configuration



Your Music Your Way

The DAX88 offers a wide array of analog and digital inputs, including integrated Wi-Fi (AirPlay, Spotify Connect, DLNA) streaming options. The dedicated Wi-Fi channel allows you to use your preferred music service.

Freedom in Simplicity

Six stereo amplified zones and two stereo preamp zones ensure a simplified installation process. The input/output flexibility lets you choose your speaker system or integrate the DAX88 into an existing design.

Accessible Integration

Optional keypads, keypad hub, IR remote, and an integrated serial port for RS232 commands increase control accessibility to offer additional whole-home integration. No matter your control requirements, the DAX88 has you covered.

Unlimited Expansion

Connect multiple DAX88 units to your network for unlimited system expansion options. If you have more than eight zones, this expansion capability ensures you never run out of audio options.