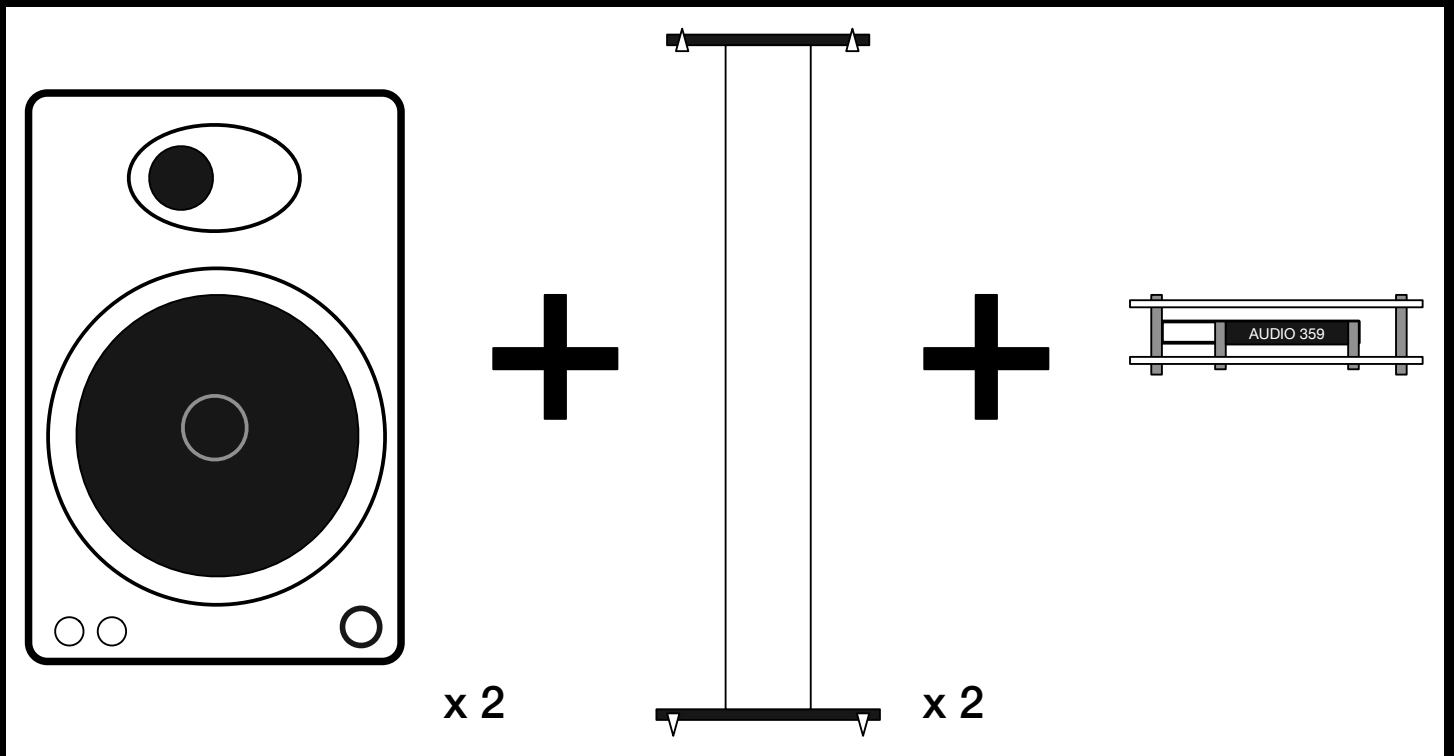


ΔAUDIO359



Sit down & listen



The Speakers

Brand	AudioEngine
Model	A5+ Premium Powered Speakers
Volume	6 liters
Height	27 cm
Width	18 cm
Depth	23 cm (left) - 20 cm (right)
Type	2.0 (stereo), Active Monitor, 2 way
Low Frequency Driver	12.7 cm kevlar woven glass aramid composite woofer with rubber surrounds & advanced voice coil
High Frequency Driver	1.9 cm ferro fluid cooled silk dome tweeter with neodymium magnet
Bass Port	Rear ported/vented
Frequency Response	50 Hz - 22 kHz +/- 1.5 dB
Amplifier Type	Dual Class AB Monolithic
Power Output	USB
Signal/Noise Ratio	>95 dB (typical A-weighted)
Distortion	THD+N < 0.05 % at all power settings
Crosstalk	- 50 dB
Power Transformers	Gapless core toroidal transformers
Volume Control	Wireless Remote & Standard Knob
Shielded	Yes
Audio Input	Simultaneous 3.5mm stereo mini-jack & RCA L/R
Audio Output	RCA variable line-out
Protection	Output current limiting, thermal over-temperature, power on/off transient protection, replaceable external main fuse
Main Power	Euro plug 115/240V 50/60Hz manually switchable
Weight	7 kg (left) - 4.4 kb (right)
Material	Coated MDF or Solid Carbonized Bamboo
Colors	Satin Black, High-Gloss White or Solid Carbonized Bamboo
Box Contents	(1) A5+ powered (left) speaker (1) A5+ passive (right) speaker (1) Remote control (1) Speaker wire (16AWG), 3.75 meters (1) Detachable AC power cord (1) 3.5mm mini-jack to mini-jack audio cable, 2 meters (1) RCA to RCA audio cable, 2 meters (2) Cloth speaker bag (1) Cloth cable bag (1) Setup guide (1) Product line brochure

The Stands

Brand	NorStone Design
Model	Stylum 3
Height	80 cm
Top plate	22 cm x 16.5 cm
Bottom plate	25 cm x 25 cm
Top spikes	4 adjustable counter spikes
Bottom spikes	4 large adjustable spikes

Extras	Cable management system Skidproof rubber pads
Weight	6.5 kg each
Material	Metal
Colors	Black, White or Silver
Box Contents	(2) Top plates (2) Bottom plates (2) Large poles (2) Small poles (4) Counter spikes (4) Large base spikes (1) Screws kit (1) Mounting instructions

The Player/Streamer

Hardware	Raspberry Pi B+ with HifiBerry DAC+
Software	Volumio 1.51 Customized Raspbian GNU/Linux
DAC	192 kHz / 24 bit Burr-Brown Delta Sigma I2S TI PCM5122
Volume Control	Lossless hardware volume control
Wired Network	10/100 Mbit/s Ethernet RJ45
Wireless Network	2.4 Mhz IEEE 802.11 b/g/n Wifi
RAM	512 Mb
CPU	700 Mhz ARM v6
HD	Removeable 8 Gb Micro SD Card for upgradeable OS
Music Storage	Removeable 64 Gb USB 2.0 Memory Stick Store ~200 uncompressed albums locally
User Interface	Web UI accessible from any device
File Formats	FLAC, ALAC, MP3, AAC, WAV
Apple Airplay	Yes
UPNP Control	Yes
Internet Radio	Yes
Network Streaming	Samba (Windows) or NFS connected NAS
Last.fm Scrobbling	Yes
Spotify Premium	Yes
Main Power	Euro plug power supply, 115/240V 50/60Hz, USB 5.25V 2A
Dimensions	14 cm x 9 cm x 4 cm
Weight	0.2 kg
Casing	Translucent perplex with aluminium hardware
Box Contents	(1) Fully assembled unit (1) USB power supply, detachable, 1.8 meters (1) Short cable, 1 meter (1) Getting started guide

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