

Magenta MarVox™ Speakers

by Margules®

Time aligned and phase coherent speaker featuring ANA, Margules' Neuro Acoustic Alignment technology, to produce an extraordinarily open and accurate soundstage, full of richly detailed and natural sound.

- First order crossovers.
- All air inductors.
- Internal wiring with Atlas Cables® OFCC copper.
- High speed polypropylene capacitors.
- Custom carbon fiber paper cones, 5-¼ inch long throw drivers and soft dome tweeter.
- Rear ported cabinets.
- Strong internal bracing and damping materials.
- Machined copper speaker terminals.
- Integrated custom cabinet footers.



The aesthetic design was created by Ernesto Azcárate of MUTABLE, an award-winning industrial design studio, resulting in an organic and alluring approach.

The front panels are made of Caribbean walnut. This high-quality, sustainable wood is sourced from ecologically responsible suppliers.

The beautiful variations in color are the result of nature's own grain design and wood density. This natural finish can be easily cared for with an occasional application of quality furniture oil.

The remaining sides of the cabinet are made of VALCROMAT™ with non-resonant plaster. This very rigid and durable material provides outstanding aesthetic and sonic characteristics, allowing the MarVox speakers to blend into their surroundings.

Specifications dd. August.04.2019. Subject to modification by Margules®:

Frequency response	30-20khz
Sensitivity	87 db
Impedance	8 Ohms
Power Handling	120 Watts

Price: \$4,000 per pair.

Manufacturer's limited warranty: 5 (five) years from original purchase date.