



You haven't
lived
until you've
listened.



OM-5

System Type:	Omnipolar™ Active Tower
Frequency Response:	22Hz-20KHz, +/- 3dB
Tweeter:	2 x 1" (25 mm) PTH™ Pure Titanium Hybrid in an Omnipolar™ array
Midrange:	2 x 4 1/2" (11.4 cm) Polypropylene Cones with Butyl Surrounds in an Omnipolar™ array
Woofers:	2 x 8" (20.3 cm) Polypropylene Cones with Butyl Surrounds
Internal Amp Power:	250 watts
Crossover Points:	200Hz, 2KHz
Room Efficiency:	90 dB
Impedance:	6 Ohm Nominal, 4 Ohm Minimum
Recommended Amplifier Power:	100 – 300 watts RMS per channel
Inputs:	Gold-Plated, 5 way Bi-amp/Bi-wire Terminals
Dimensions (HxWxD):	52 3/32" x 11 9/16" x 16 3/8" (132.4 x 29.4 x 41.5 cm)
Finishes:	Cherry and Black High Gloss
Weight:	92 lb (41.8 kg)

OM-7

System Type:	Omnipolar™ Tower
Frequency Response:	30Hz-20KHz, +/- 3dB
Tweeter:	2 x 1" (25 mm) PTH™ Pure Titanium Hybrid in an Omnipolar™ array
Midrange:	2 x 4 1/2" (11.4 cm) Polypropylene Cones with Butyl Surrounds in an Omnipolar™ array
Woofers:	8" (20.3 cm) Polypropylene Cone with Butyl Surround
Internal Amp Power:	—
Crossover Points:	200Hz, 2KHz
Room Efficiency:	90 dB
Impedance:	6 Ohm Nominal, 4 Ohm Minimum
Recommended Amplifier Power:	50 – 200 watts RMS per channel
Inputs:	Gold-Plated, 5-way Bi-amp/Bi-wire Terminals
Dimensions (HxWxD):	43 3/4" x 11 9/16" x 14 3/8" (111.1 x 29.4 x 36.5 cm)
Finishes:	Cherry and Black High Gloss
Weight:	78 lb (35.5 kg)

OM-9

System Type:	Omnipolar™ Tower
Frequency Response:	38Hz-20KHz, +/- 3dB
Tweeter:	2 x 1" (25 mm) PTH™ Pure Titanium Hybrid™ in an Omnipolar™ array
Midrange:	—
Woofers:	2 x 6 1/2" (16.5 cm) Polypropylene Cones with Butyl Surrounds in an Omnipolar™ array
Internal Amp Power:	—
Crossover Points:	1.9KHz
Room Efficiency:	90 dB
Impedance:	8 Ohm Nominal, 4 Ohm Minimum
Recommended Amplifier Power:	30 – 150 watts RMS per channel
Inputs:	Gold-Plated, 5-way Bi-amp/Bi-wire Terminals
Dimensions (HxWxD):	43 3/4" x 11 9/16" x 12 1/8" (111.1 x 29.4 x 30.7 cm)
Finishes:	Cherry and Black High Gloss
Weight:	55 lb (24.9 kg)

OM-C2

System Type:	Omnipolar™ Shielded Center Channel
Tweeter:	2 x 1" (25 mm) PTH™ Pure Titanium Hybrid™ in an Omnipolar™ array
Woofers:	2 x 5 1/2" (14 cm) Polypropylene Cones & Copolymer Baskets with Butyl Surrounds in an Omnipolar™ array
Passive Radiator:	5 1/2" (14 cm)
Frequency Response:	38Hz – 22KHz, +/- 3dB
Crossover Points:	1.9KHz
Room Efficiency:	91 dB
Impedance:	8 Ohm Nominal, 4 Ohm Minimum
Rec. Amp. Power:	30 – 175 Watts RMS per channel
Dimensions (HxWxD):	7 3/8" x 24 5/8" x 12 1/8" (18.4 x 62.5 x 30.7 cm)
Finish:	Black High Gloss or Cherry End Caps & Black Grille Cloth
Weight:	30 lb (13.8 kg)

OM-C3

System Type:	Shielded Center Channel
Tweeter:	1" (25 mm) PTH™ Pure Titanium Hybrid™
Woofers:	2 x 5 1/2" (14 cm) Polypropylene Cones & Copolymer Baskets with Butyl Surrounds
Passive Radiator:	—
Frequency Response:	40Hz – 20KHz, +/- 3dB
Crossover Points:	1.9KHz
Room Efficiency:	91 dB
Impedance:	8 Ohm Nominal, 4 Ohm Minimum
Rec. Amp. Power:	30 – 175 Watts RMS per channel
Dimensions (HxWxD):	7" x 21 1/2" x 10 7/8" (17.8 x 54.6 x 27.6 cm)
Finish:	Black Ash
Weight:	24 lb (10.9 kg)

OM-R2

System Type:	Omnipolar™ Hemispherically Radiating Rear Surround
Tweeter:	2 x 1" (25 mm) PTH™ Pure Titanium Hybrid™ in an Omnipolar™ array
Woofers:	6 1/2" (16.5 cm) Polypropylene Cones & Copolymer Baskets with Butyl Surrounds
Passive Radiator:	—
Frequency Response:	80Hz – 22KHz, +/- 3dB
Crossover Points:	1.9KHz
Room Efficiency:	90 dB
Impedance:	8 Ohm Nominal, 4 Ohm Minimum
Rec. Amp. Power:	15 – 125 Watts RMS per channel
Dimensions (HxWxD):	9 3/4" x 11 3/4" x 5 1/4" (21.9 x 23.8 x 13.3 cm)
Finish:	Cherry, Black High Gloss or White with matching Grilles
Weight:	12 lb (5.4 kg)

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Experience the revolutionary new OM-Series at your authorized Mirage retailer or www.miragespeakers.com

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Mirage
takes you places
you've never
heard before.



Mirage[®]



omnipolar. takes you there.

Mirage has long explored the frontiers of sound reproduction in pursuit of that optimal balance of direct and reflected sound — a blend with the power to recreate a musical performance indistinguishable from the original.

We first captured it with the legendary M-1, the flagship in a line of bipolar speakers whose unique configuration of front and rear drivers revolutionized speaker design and spawned numerous imitators.

Now imitations have been left far behind with the introduction of Omnipolar™, creating for the first time loudspeakers which radiate 360° in a perfectly spherical field.

The new Omnipolar™ Series represents true innovation in design, capable of projecting a soundstage of such astonishing accuracy and clarity that the simple act of listening will move you in new ways.



OM-5

The OM-5 is our finest achievement to date. It produces awesome, all-encompassing sound with a perfectly spherical, three-dimensional soundstage made possible through its unique front and rear mounted tweeter/midrange module and contoured cabinet.

To enhance dispersion and eliminate sonic distortion in every facet of its design, the 3-way OM-5 combines the exclusive, Mirage high performance tweeter/midrange module with dual 8" Mirage high-output woofers. Low frequencies are amplified by a powerful 250 watt MOSFET amplifier creating stunning bass reproduction. Fully adjustable low frequency equalization and volume controls allow the versatility to adjust to any listening environment. Our proprietary subtractive filter and crossover network allow perfect blending for the most coherent natural sound.

Beautifully handcrafted, using the finest materials available, the OM-5's compact footprint makes it inconspicuous even in smaller rooms, blending easily with any décor.



Mirage Technologies

- 360° Omnipolar™ soundstage.
- High power amplifier for smooth, tight low frequency reproduction.
- Enhanced equalization circuitry to better tailor low end frequencies.
- Ultra-rigid cabinet construction to virtually eliminate resonance.
- Forward-firing subwoofers for flexible placement options.
- Choice of handcrafted cherrywood veneers or high gloss black finish.



OM-7

The OM-7 is an equally attractive version of the OM-5. A passive design ideally suited to faithfully reproduce stereo music or multi-channel home theater, its 3-way design incorporates the OM-5 tweeter/midrange module and a high output 8" woofer. The OM-7 utilizes only the highest grade components in a crossover that perfectly blends the power of the bass response with the finesse and detail of the tweeter/midrange module.

OM-9

The sleek new Mirage OM-9 is a 2-way, 4-driver loudspeaker design that pairs our 1" PTH™ tweeters and proprietary 6-1/2" woofers in a completely symmetrical Omnipolar array. A true multi-purpose speaker that performs powerfully as a main channel or the ultimate Omnipolar surround speaker, the OM-9 is elegantly housed in a slightly tapered, cabinet with sculpted, diffraction cancelling grilles and a sleek side trim in a choice of black high gloss or cherry wood.



OM-C2/OM-C3/OM-R2

For home theater applications, consider the world's first Omnipolar center channel, the OM-C2, coupled with the hemispherically radiating rear surround, the OM-R2. Both are timbre-matched to all OM series speakers and designed to capture the immense complexity of contemporary movie soundtracks with astonishing accuracy.

