

## MC-Series Multi-Application Centre Channels

The Mirage MC-Series of shielded loudspeakers has been engineered to faithfully capture and convey both the complexity and passion of movie soundtracks.

Sonically identical to the acclaimed Mirage M-si and 90i series, the MC-Series will complement and blend exceptionally well with virtually any pair of premium front channel speakers.

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### MC-si

A bass reflex two-way magnetically shielded center channel speaker with a 1" (25.4 mm) pure titanium tweeter and two 5-1/4" (13.3 cm) injection-molded woofers. Usable bass is 41Hz and maximum power handling is 150 watts RMS. User-selectable jumper system allows shaping of the speaker's acoustic contour to reduce the boom associated with speaker placement on top of a projection television.



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### MC-2

With a 1" (25.4 mm) vapour deposited titanium tweeter and two 6-1/2" (16.5 cm) injection-molded woofers, the MC-2 is a bass reflex two-way magnetically shielded center channel speaker. Usable bass is 30Hz and maximum power handling is 225 watts RMS. Black high gloss finish. Also excellent when used in L/C/R configuration.



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### MC-3

Magnetically shielded bass reflex two-way center channel speaker, the MC-3 incorporates a 1" (25.4 mm) vapour deposited titanium tweeter and two 5-1/2" (14 cm) injection-molded woofers. Usable bass is 35Hz and maximum power handling is 175 watts RMS. Attractive new matte black finish complements most TV's and audio equipment.



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### MC-4

The most compact of the four, this bass reflex two-way magnetically shielded center channel speaker is designed with a 3-4" (19 mm) vapour deposited titanium tweeter and two 4-1/2" (11.4 cm) injection molded woofers. Usable bass is 48Hz and maximum power handling is 100 watts RMS. Black vinyl finish complements most TV's and audio equipment.



# MC-Series Center Channels

	MC-4	MC-3	MC-2	MC-si
<b>SYSTEM TYPE:</b>	Multi Application Center Channel speaker. Dual front vented. D'Apolito driver configuration. Non-diffraction grille assembly.	Multi Application Center Channel speaker. Dual front vented. D'Apolito driver configuration. Non-diffraction grille assembly.	Multi Application Center Channel speaker. Dual front vented. D'Apolito driver configuration. Non-diffraction grille assembly.	Bass reflex 2 way magnetically shielded center channel speaker.
<b>TWEETER:</b>	Magnetically shielded, ferro-fluid cooled 3/4" (19 mm), vapour deposited Titanium dome.	Magnetically shielded, ferro-fluid cooled 1" (25.4 mm), vapour deposited Titanium dome.	Magnetically shielded, ferro-fluid cooled, 1" (25.4 mm) vapour deposited Titanium dome.	1 x 1" (25.4 mm) Titanium hybrid dome.
<b>BASS/MID DRIVERS:</b>	2 x 4-1/2" (11.4 cm) magnetically shielded design with polypropylene cones.	2 x 5-1/2" (14 cm) magnetically shielded design, w/injection molded polypropylene cones and rubber surround.	2 x 6-1/2" (16.5 cm) magnetically shielded design, w/injection molded polypropylene cones with rubber surround.	2 x 5-1/4" (13.3 cm) injection molded with rubber surround.
<b>FREQUENCY RESPONSE:</b> On Axis (+/-3dB)	59Hz - 20KHz	45Hz - 22KHz	39Hz - 22KHz	45Hz - 23KHz
<b>USABLE BASS CUTOFF:</b> (-10dB Anechoic)	49Hz	35Hz	30Hz	41Hz
<b>SENSITIVITY:</b>	89dB (anechoic) @ 2.83V / 1M	90dB (anechoic) @ 2.83V / 1M	91dB (anechoic) @ 2.83V / 1M	86dB
<b>CROSSOVER POINT:</b>	2.0KHz	1.8KHz	1.8KHz	2.0KHz
<b>IMPEDANCE:</b>	8 Ohms	8 Ohms	8 Ohms	8 Ohms
<b>RECOMMENDED AMPLIFIER POWER:</b>	15 - 100 Watts / channel	15 - 175 Watts / channel	15 - 225 Watts / channel	50 - 150 Watts / channel
<b>MAXIMUM POWER HANDLING:</b>	100 Watts (less than 5% clipping)	175 Watts (less than 5% clipping)	225 Watts (less than 5% clipping)	150 Watts
<b>DIMENSIONS:</b> HxWxD	5-7/8" x 18-3/4" x 9" 14.9 x 47.6 x 22.9 cm	7" x 21-1/2" x 10-7/8" 17.8 x 54.6 x 27.6 cm	8-3/4" x 23-7/8" x 10-3/4" 22.2 x 60.6 x 27.3 cm	8" x 19" x 11-3/4" 20 x 48 x 29 cm
<b>WEIGHT:</b> (approx.)	14 lbs (6.36 kg)	24 lbs (10.9 kg)	32 lbs (14.5 kg)	31 lbs (14.1 kg)
<b>FINISH:</b>	Matte Black	Matte Black	High Gloss Black	High Gloss Black
<b>GRILLE COLOR:</b>	Black	Black	Black	Black