

# Introducing the blockbuster CINEMA™ MICRO AND PHANTOM v.3

# Paradigm®

Blockbuster performance! Blockbuster pricing! And now an expanded blockbuster line-up. The addition of the bookshelf Cinema™ Micro and the floorstanding Cinema™ Phantom add full-range speaker performance to an already killer line-up.

Paradigm's award-winning Cinema™ speaker line-up now includes these outstanding full-range models. The most powerful Cinema™ speakers yet deliver performance that is accurate and detailed, bringing music, movies and games to life. Just add a Cinema™ 220 Center, Cinema™ ADP Surrounds/Rears, and a Paradigm® sub, for an amazingly affordable, and fantastic sounding Paradigm® Cinema home theater system.

The new Cinema™ Micro and Cinema™ Phantom incorporate all the major features in our award-winning Cinema™ speakers:

- **Superior PTD™ Pure-Titanium Domes** with powerful dual neodymium magnets, ferro-fluid cooled and damped for greater power handling; highs are typical Cinema™ quality: completely transparent with a superb sense of air and audible spaciousness.
- **Superior ICP™ Injection-Molded Co-Polymer Bass / Mid-range Cones** with advanced motor structures and powerful ferrite magnets. The results are audible—exceptionally detailed performance that elicits clear, natural-sounding vocals and articulates movie dialog at all volume levels.
- **Beautifully Sculpted Cabinets** integrate easily into any décor; their high-quality fit and finish, elegant front panel trim and textured black surface look and feel great.
- **Paradigm's Trademark WaveGuide™ Technology** on the tweeter faceplate ensures a smooth and wide panorama of audiophile-quality sound.



## Specifications: Cinema™ Micro

<b>Design</b>	2-driver, 2-way, bookshelf / stand-mounted
<b>Crossover</b>	3rd-order electro-acoustic at 2.4 kHz
<b>High-Frequency Driver</b>	25-mm (1 in) PTD™ dome, ferro-fluid cooled / damped
<b>Bass / Midrange Driver(s)</b>	140-mm (5-1/2 in) ICP™ cone, 25-mm (1 in) voice coil
<b>Low-Frequency Extension*</b>	55 Hz (DIN)
<b>Frequency Response: On-Axis</b>	±2 dB from 89 Hz – 20 kHz
<b>30° Off-Axis</b>	±2 dB from 89 Hz – 15 kHz
<b>Sensitivity – Room / Anechoic</b>	90 / 87 dB
<b>Suitable Amplifier Power Range</b>	15 – 80 watts
<b>Maximum Input Power †</b>	50 watts
<b>Impedance</b>	Compatible with 8 ohms
<b>Height, Width, Depth</b>	24.7 cm x 16.5 cm x 23.1 cm
<b>(with grille)</b>	9-3/4 in x 6-1/2 in x 9-1/8 in
<b>Weight (unpacked)</b>	3.7 kg / 8.1 lb each
<b>Finish</b>	Black
<b>Paradigm® Stand (sold sep.)</b>	Paradigm® S-30 stand
<b>On-Wall Brackets (sold sep.)</b>	MB-40

## Cinema™ Phantom

<b>Design</b>	3-driver, 2-way, floorstanding
<b>Crossover</b>	3rd-order electro-acoustic at 2.4 kHz
<b>High-Frequency Driver</b>	25-mm (1 in) PTD™ dome, ferro-fluid cooled / damped
<b>Bass / Midrange Driver(s)</b>	Two 140-mm (5-1/2 in) ICP™ cones, 25-mm (1 in) voice coils
<b>Low-Frequency Extension*</b>	42 Hz (DIN)
<b>Frequency Response: On-Axis</b>	±2 dB from 64 Hz – 20 kHz
<b>30° Off-Axis</b>	±2 dB from 64 Hz – 15 kHz
<b>Sensitivity – Room / Anechoic</b>	92 / 89 dB
<b>Suitable Amplifier Power Range</b>	15 – 110 watts
<b>Maximum Input Power †</b>	85 watts
<b>Impedance</b>	Compatible with 8 ohms
<b>Height, Width, Depth</b>	84.8 cm x 16.5 cm x 26.8 cm (add 1/2" for spikes)
<b>(with grille)</b>	33-7/16 in x 6-1/2 in x 10-5/8 in (add 1/2" for spikes)
<b>Weight (unpacked)</b>	10.7 kg / 23.5 lb each
<b>Finish</b>	Black
<b>Paradigm® Stand (sold sep.)</b>	n/a
<b>On-Wall Brackets (sold sep.)</b>	n/a

\* DIN 45 500. Indicates -3 dB in a typical listening room. † With typical program source, provided the amplifier clips no more than 10% of the time.

Cinema™ Micro and Phantom available in Black

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