

## KEF BLADE TWO Meta Charcoal Grey/Bronze Podnostojeći Zvučnik

Šifra: 18170  
Kategorija proizvoda: Podnostojeći Zvučnici  
Proizvođač: KEF

**Cena: 1.308.000,00 rsd**



### STEREOPHILE'S PRODUCT OF THE YEAR 2022 - LOUDSPEAKER

"The Blade Two Metas are consistently rewarding and satisfying and gave me great pleasure with all the recordings I played. They offer a remarkably open, transparent, coherent soundstage and taut, extended bass." - Stereophile, Nov 2022

### Uncompromised Innovation

Obsessed with sound quality and committed to bringing a superior listening experience, our engineers created the revolutionary Concept Blade to showcase KEF's technology leadership and powers of innovation with no preconceptions and restrictions. Since then, we keep pushing the boundaries of HiFi to create the loudspeaker with the best possible sound.

### Uniquely KEF. Uniquely coherent.

At the heart of Blade lies Single Apparent Source technology; a unique technology that makes the Blade incredibly coherent, with noticeably more precise imaging. The latest version of Blade benefits from our latest acoustic innovation of the 12th generation Uni-Q® with Metamaterial Absorption Technology (MAT™).

### Engineered and handcrafted in UK

Since 1961, we have been creating remarkable award-winning loudspeakers at our UK home in Maidstone, Kent. As our flagship HiFi speakers, Blade is still being designed, engineered, and handcrafted in Maidstone.

Specification	Details
Design	Three-way bass reflex
Drive Units	Uni-Q driver array
	- HF: 25mm (1in.) aluminium dome with MAT
	- MF: 125mm (5in.) aluminium cone

<b>Bass Units</b>	4 x 165mm (6.5in.) aluminium cone, force cancelling
<b>Frequency Range (Free Field, -6dB)</b>	30Hz - 45kHz
<b>Frequency Range (Typical In-Room, -6dB)</b>	25Hz (Bass)
<b>Frequency Range (<math>\pm 3</math>dB)</b>	33Hz - 35kHz
<b>Crossover Frequency</b>	450Hz, 2.2kHz
<b>Amplifier Requirements</b>	50-400W
<b>Sensitivity (2.83V/1m)</b>	86dB
<b>Harmonic Distortion (2nd &amp; 3rd Harmonics, 90dB, 1m)</b>	<0.5% 40Hz - 100kHz
	<0.2% 200Hz - 2kHz
	<0.1% 2kHz - 20kHz
<b>Maximum Output (SPL)</b>	116dB
<b>Impedance</b>	4 $\Omega$ (min. 3.2 $\Omega$ )
<b>Weight</b>	35.5kg (77.8lbs.)
<b>Dimensions (with Plinth, H x W x D)</b>	1461 x 338 x 475 mm (57.5 x 13.3 x 18.7in.)