



Bass-reflex port on the back of bookshelf speakers



Loudspeaker terminals:
screw clamp terminals in floor
loudspeakers, spring-loaded
terminals in the others

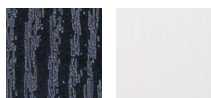


Raptor loudspeakers product line

Raptor loudspeakers enable their users to achieve sound of almost audiophile quality in their home environment and at an attractive price. They are constructed from the highest quality materials by an experienced team of engineers, and they provide extremely good value for money.

The Raptor product line comprises of six different products: large floor loudspeakers such as Raptor 7 and Raptor 5, bookshelf loudspeakers: Raptor 3 and the smaller Raptor 1, centre loudspeaker named Raptor Vokal and the mini version of the loudspeaker – Raptor Mini. Depending on the kind of room and source of sound, the system can be freely configured to obtain the optimum sound.

The loudspeakers are available in white or black, wood-structure finish.



Available colours:
Black, White

THE HIGHEST QUALITY MATERIALS

The driver membranes are made from highly resistant pressed paper, which makes them light and rigid. They are silver-coloured to enhance their modern look. To guarantee proper efficiency and dynamics of bass sound, the suspension in the medium and low tone drivers is made from specially designed rubber mix. High-tone drivers are based on neodymium magnets, and the movable elements have been very precisely balanced. The system of aluminium coils effectively protects the device from overheating. The speaker grills, made from special plastic material that eliminates undesirable tones of sound, complete the modern look.

WILSON BRAND

The Wilson brand was designed in response to the growing market demand for audio equipment made from high quality components, and at the same time represents good value for money. Due to our long-standing experience in designing high-end audio and video equipment, our engineers responsible for creating the product range were able to optimise and design the individual elements in such a way so as to satisfy many a music enthusiast at a reasonable price. Thus, high quality of sound can now be enjoyed by a wider range of consumers.

RAPTOR 7 - FLOORSTANDING LOUDSPEAKER

Recommended type of AV amplifier	50-180 W
Bandwidth (± 3 dB)	40-20.000 Hz
Sensitivity (2.83 V/1 m)	90 dB
Impedance	4-8 Ohm
Max. SPL:	110 dB
Crossover frequency	2 500 Hz
Twitter	1" (2.5 cm) soft dome
Low/midrange driver	2x6,5" (2x16,5 cm)
Cabinet type	Bass Reflex
Weight	15 kg
Dimensions (HxWxD)	300 x 195 x 1010 mm

RAPTOR 5 - FLOORSTANDING LOUDSPEAKER

Recommended type of AV amplifier	40-150 W
Bandwidth (± 3 dB)	45-20.000 Hz
Sensitivity (2.83 V/1 m)	88 dB
Impedance	4-8 Ohm
Max. SPL:	108 dB
Crossover frequency	2 400 Hz
Twitter	1" (2,5 cm) soft dome
Low/midrange driver	2x6,5" (2x16,5 cm)
Cabinet type	Bass Reflex
Weight	10,5 kg
Dimensions (HxWxD)	263 x 170 x 839 mm

RAPTOR 3 - BOOKSHELF LOUDSPEAKER

Recommended type of AV amplifier	25-125 W
Bandwidth (± 3 dB)	50-20.000 Hz
Sensitivity (2.83 V/1 m)	88 dB
Impedance	4-8 Ohm
Max. SPL:	108 dB
Crossover frequency	2 600 Hz
Twitter	1" (2,5 cm) soft dome
Low/midrange drivers	2x6,5" (2x16,5 cm)
Cabinet type	Bass Reflex
Weight	6,5 kg
Dimensions (HxWxD)	262 x 195 x 320 mm

RAPTOR 1 - BOOKSHELF LOUDSPEAKER

Recommended type of AV amplifier	25-125 W
Bandwidth (± 3 dB)	55-20.000 Hz
Sensitivity (2.83 V/1 m)	86 dB
Impedance	4-8 Ohm
Max. SPL:	106 dB
Crossover frequency	2 800 Hz
Twitter	1" (2,5 cm) soft dome
Low/midrange driver	5" (12,5 cm)
Cabinet type	Bass Reflex
Weight	4 kg
Dimensions (HxWxD)	235 x 168 x 298 mm

RAPTOR VOCAL - CENTRAL SPEAKER

Recommended type of AV amplifier	25-125 W
Bandwidth (± 3 dB)	50-20.000 Hz
Sensitivity (2.83 V/1 m)	88 dB
Impedance	4-8 Ohm
Max. SPL:	108 dB
Crossover frequency	2 600 Hz
Twitter	1" (2,5 cm) soft dome
Low/midrange drivers	2x4" (2x10 cm)
Cabinet type	Bass Reflex
Weight	4,5 kg
Dimensions (HxWxD)	165 x 430 x 140 mm

RAPTOR MINI - MINI BOOKSHELF LOUDSPEAKER

Recommended type of AV amplifier	25-125 W
Bandwidth (± 3 dB)	60-20.000 Hz
Sensitivity (2.83 V/1 m)	83 dB
Impedance	4-8 Ohm
Max. SPL:	103 dB
Crossover frequency	2 500 Hz
Twitter	3/4" (2 cm) soft dome
Low/midrange driver	4" (10 cm)
Cabinet type	Bass Reflex
Weight	3 kg
Dimensions (HxWxD)	165 x 148 x 238 mm

