



ACOUSTICS

RASAM  SYSTEM

3010



Beautiful Inside & Out

The 3000i Series speakers are available in four finishes; Graphite Grey, English Walnut, Carbon Black or Arctic White, ensuring there is a finish perfect for your chosen listening room. All models feature an attractive chrome-finish bezel around each driver and magnetic speaker grilles.

The 3000i speaker terminal mounting panel (below left) has been reduced in size to comply with the low-resonance design philosophy of the rest of the enclosure. The binding posts have been made extra low-profile so that the speaker can be positioned very close to a rear wall even when banana plugs, rather than spades or bare wires are used.



Arctic White



Carbon Black



Graphite Grey



English Walnut



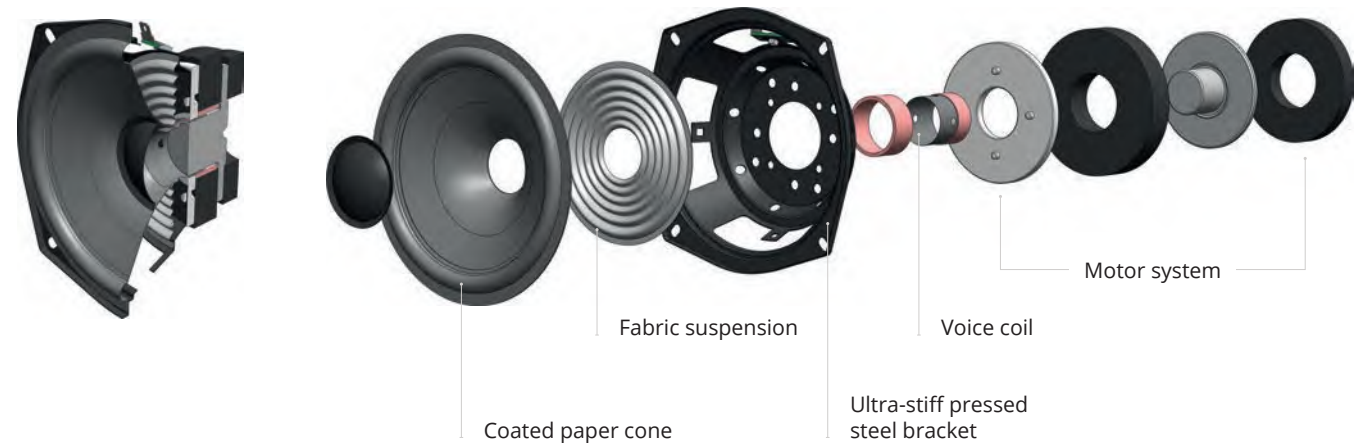
High-Frequency Driver Unit

3000i Series tweeters are decoupled from the baffle via a compliant suspension system. Vibrations from the woofer, which can impair the performance of the tweeter, are isolated allowing the tweeter to perform with dramatically reduced interference.



Mid/Bass Driver

Whichever 3000i model you choose the cone is precision formed from impregnated and coated paper and teamed with a newly developed, low-hysteresis, rubber surround. The coated paper cone provides the optimum balance between stiffness and self-damping which means it can accelerate without flexing and stop very accurately without unwanted resonance.



Q 3010i

A room-filling bookshelf / standmount speaker with 100mm (4 in) and 22mm (0.9 in) precision drivers, which can be shelf-mounted on compliant, pre-fitted rubber feet and either stand-mounted or wall-mounted on optional, dedicated stands and brackets.

- Focussing on power-to-size ratio, the crossover has been optimised to take advantage of a larger cabinet volume to enhance sensitivity and bass extension.
- Foam bungs are provided for the rear-facing ports to help with less than ideal room positioning. The level of bass can be reduced to compensate, but definition and bass extension are increased.
- Conventional terminal panel cut-outs have been removed, giving greatly improved structural integrity to the enclosures and instead new low profile binding posts have been incorporated with sockets deep enough to accept 4mm (0.16 in) Banana Plugs. (We always recommend QED Speaker Cables).

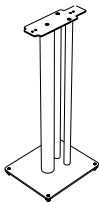
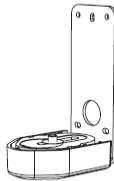
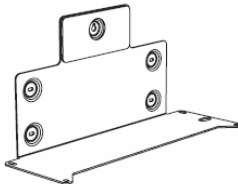


Specifications



Loudspeaker	Q 3010i
Enclosure Type	2-way reflex
Bass Unit	100 mm (4in)
Treble Unit	22 mm (0.9in)
Frequency Response (+3 dB, -6 dB)	65 Hz – 30 kHz
Average Impedance	6 Ω
Minimum Impedance	4 Ω
Sensitivity (2.83 Vrms@1 m)	86 dB
Stereo Amplifier Power	15 – 75 W
AV Receiver (2 ch. driven)	50 - 125 W
Internal Amplifier Power	–
Cross-over Frequency	2.6 kHz
Effective Volume	4.0 L (244 cu in)
Enclosure Dimensions (WxHxD) (inc. grille terminals and feet)	150 x 253 x 252 mm (5.9 x 10.0 x 10in)
Weight (per speaker)	4.1 kg (9.0 lbs)
Stock codes	QA3510 Grey QA3512 Walnut QA3516 Black QA3518 White

Accessories

			
Accessory	Q 3000FSi Speaker Stand	Q 3000WB Speaker Bracket	Q 60WB Subwoofer Bracket
Description	Q 3000FSi Floor Stands are designed to provide secure and sonically optimised supports for Q 3010i, Q 3020i and 3090i, available in two finishes to choose which looks best with your speakers.	Q 3000WB Wall Brackets will provide safe and flexible wall mounting for Q 3010i, Q 3020i and Q 3090i and are also compatible with 3000. Each bracket comes with both a black and white cover to suit your speakers.	Q 60WB Subwoofer Wall Bracket firmly fixes a Q 3060S to the wall adding even more power to the bass from the close proximity of the wall and ensuring that it can't overturn.
Dimensions W x H x D	250 x 682 x 290 mm (9.8 x 26.9 x 11.4in)	70 x 159 x 99 mm (2.8 x 6.3 x 3.9in)	422 x 233 x 163 mm (16.6 x 9.2 x 6.4in)
Weight (each)	6.2 kg (13.7 lb)	0.4 kg (0.9 lb)	2.4 kg (5.3 lb)
Stock codes	QA3102 Black QA3104 White	QA3100	QA7822