Self generated noise level in free field at 1m on axis (A-weighted)

Weight

Weight 1.5 kg (3.3 lb)

8010A Studio Monitor Technical Specifications

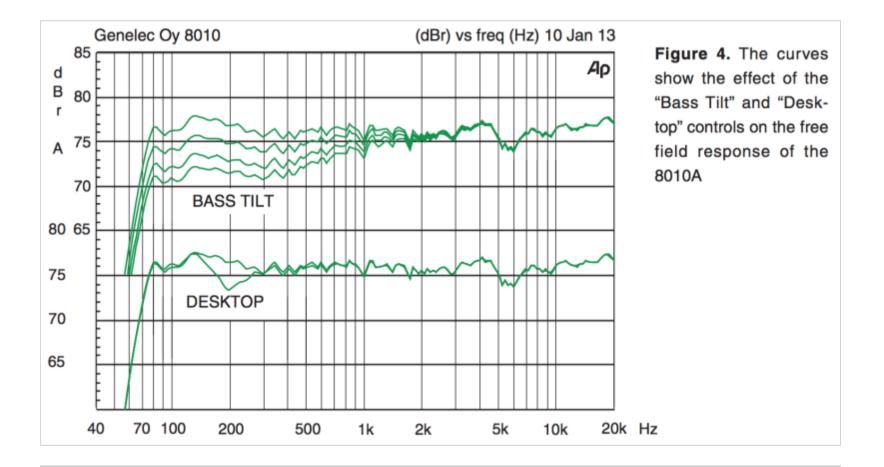
System Specifications

Frequency Response

74 Hz - 20 kHz (± 2.5 dB)

Low cutoff -6dB 67 Hz

High cutoff -6dB 25 kHz



SPL

Peak SPL ≥105 dB

Maximum peak acoustic output per pair on top of console, at 1 m distance with music material.

Short term max SPL ≥96 dB

Max. short term sine wave acoustic output on axis in half space, averaged from 100 Hz to 3 kHz, at 1m distance.

Long term max SPL ≥91 dB

Maximum long term RMS acoustic output in same conditions with IEC weighted noise (limited by driver unit protection circuit) @ 1m.

Self-generated noise

Support

Self generated noise level in free field at 1m on axis (A-weighted)

Weight

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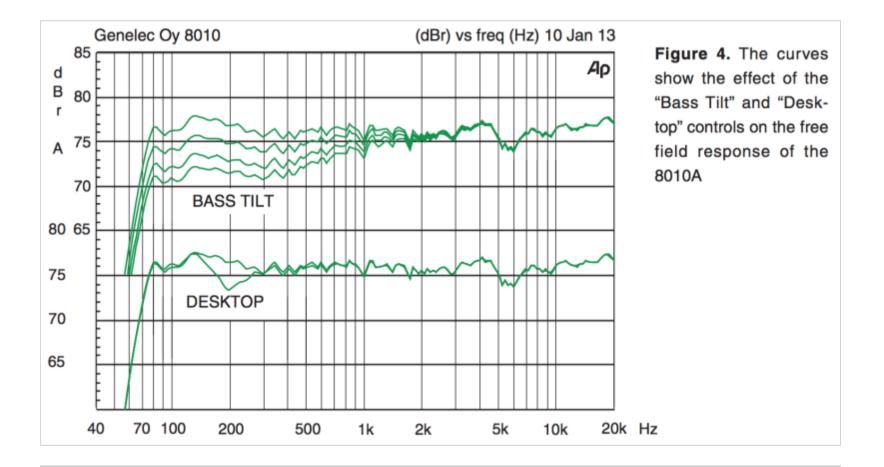
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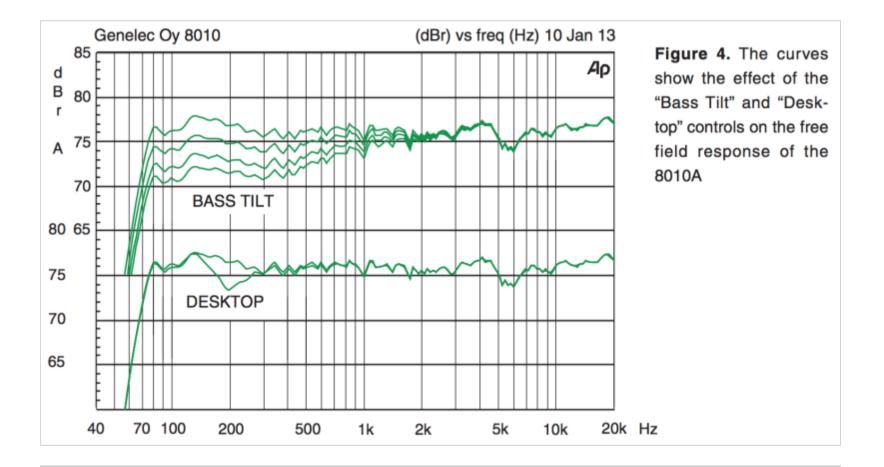
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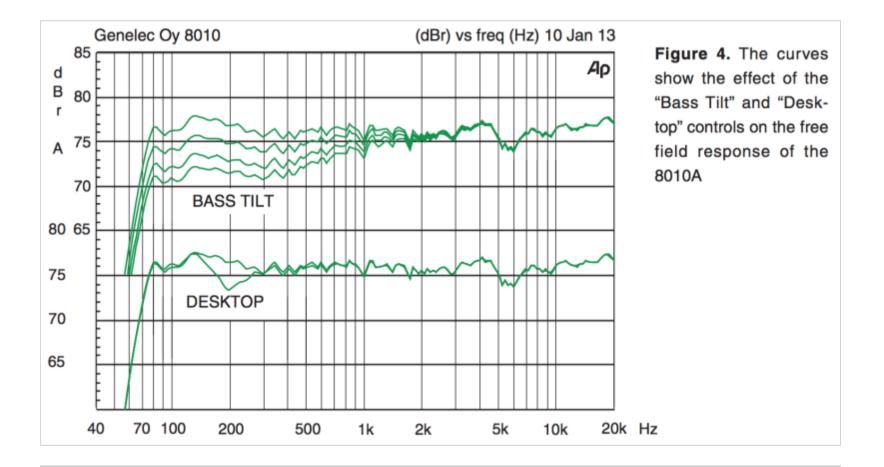
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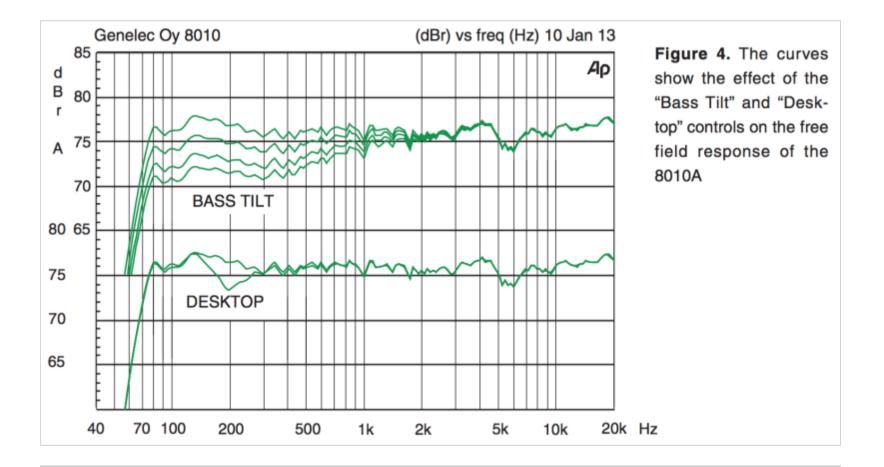
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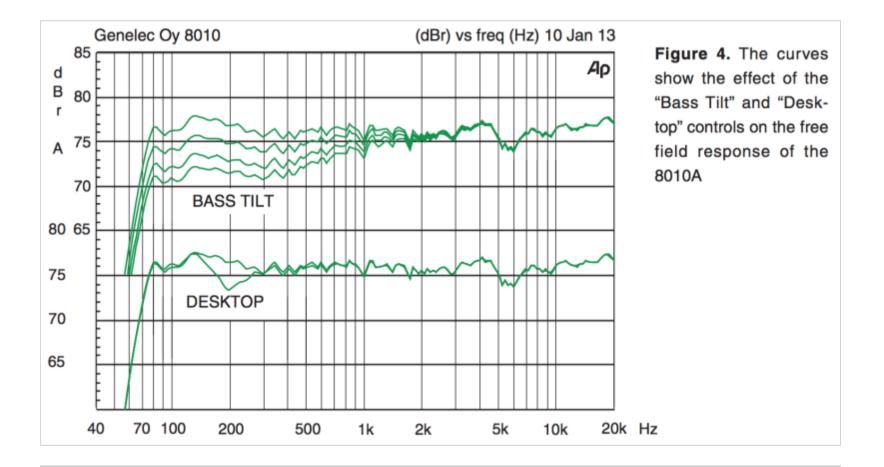
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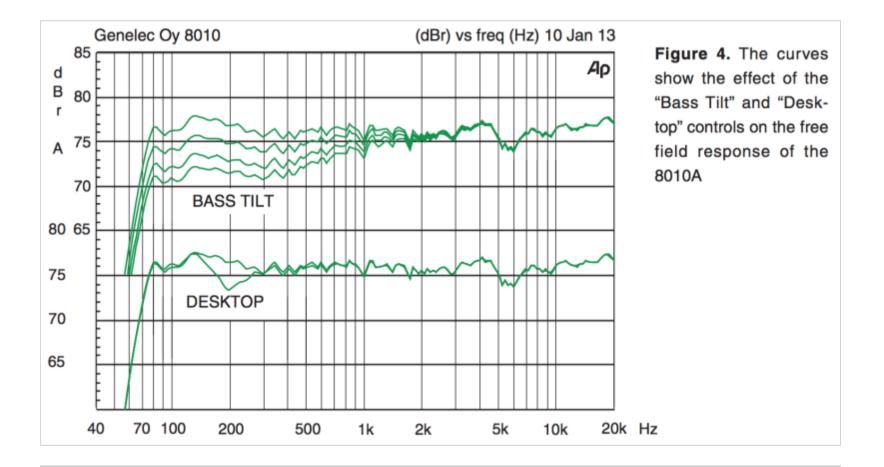
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