

Advanced Information



HTF 7003 Front Speaker



HTF 7003 Front Speaker – rear view

Introducing the NEW KEF HTF7003 Home Theatre Soundbar

Designed to compliment today's stylish flat panel televisions 32in. and larger, the HTF7003 soundbar may look diminutive, but the sound it produces is anything but. Listening to a movie on the HTF7003 is to be fully immersed in the soundtrack. The sound is so clear, detailed, and dynamic, you will feel everything the actors are experiencing on screen, be it the full range of emotions in your favorite drama, or all the action packed excitement of the latest blockbuster.

Reproducing the front soundstage with awesome realism, the HTF7003 soundbar's stylish enclosure looks perfect under your flat screen. Each of the three channels contains dual 50mm (1.97in.) woofers and a 19mm (0.75in.) HF driver. For your convenience it comes well supplied with a wall mount bracket and table stand. Because the front three channels are so perfectly matched, as the action on screen pans from side to side, the sonic image you hear will track the visual image perfectly. This will further enhance the realism of your cinematic experience.

No matter if the system is wall mounted or sitting on a cabinet, when you press play, the KEF HTF7003 soundbar will fill your whole room with the soundtrack and you will be transported into the action.

- Front three channels from a single loudspeaker
- Perfectly matched Left, Center, and Right channels.
- Designed to match with 32 in. and larger screens
- Can be wall or table mounted

Specification

Model	HTF7003 Front Speaker
Type	Closed box – 2 way
Driver units	1x 19mm (0.75in.) Aluminium HF 2x 50mm (2in.) LF unit per channel
Crossover frequency	2.8kHz
Sensitivity (2.83V/1m)	85dB
Frequency response (+/-3dB)	120Hz - 22kHz
Maximum output (SPL)	106dB
Impedance	8Ω
Magnetic shielding	Yes
Power handling	100W
Internal volume	2litres
Weight	2.1 kg (4.6lbs)
Dimension (H x W x D)	81 x 785 x 61 mm (3.1 x 30.9 x 2.4in.)
Finish	High gloss black

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GP Acoustics reserve the right, in line with continuous research and development, to amend or change specifications without prior notice. E. & O.E.

GP Acoustics (UK) Ltd., Eccleston Road, Tovil, Maidstone, Kent, ME15 6QP U.K. Tel: + 44 (0)1622 672261 Fax: + 44 (0)1622 750653

GP Acoustics (US) Inc., 10 Timber Lane, Marlboro, New Jersey 07746 U.S.A. Tel: +(1) 732 683 2356 Fax: +(1) 732 683 2358

GP Acoustics GmbH, Am Brambusch 22, 44536 Lünen, Deutschland. Tel: +49 (0) 231 9860-320. Fax: +49 (0) 231 9860-330

GP Acoustics (France) SAS, 39 Rue des Granges Galand - BP60414, 37554 Saint Avertin CEDEX, France. Tel: +33(0)2 47 80 49 01 Fax: +33(0)2 47 27 89 64

GP Acoustics (HK) Limited, 6F, Gold Peak Building, 30 Kwai Wing Road, Kwai Chung, N.T., Hong Kong. Tel: +(852) 2410 8188 Fax: +(852) 2401 0754

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