



VIVID *audio*

# GIYA G1 SPIRIT

The driving force  
behind Vivid Audio is  
the continuous quest  
for perfection.

Welcome to the Vivid  
Audio GIYA G1 Spirit.



# GIYA G1 SPIRIT

WELCOME TO THE CONTINUOUS QUEST FOR PERFECTION

It has been said that improving the G1 would be like gilding a lily, there's no question that the bar has been set very high. Nevertheless, the driving spirit behind Vivid Audio is that if there is any hint that an improvement is possible, it will be pursued, tested, perfected and implemented.

When reviewing improvements it resulted in the opportunity to reconsider multiple aspects of the design. Including a new aspect to the exterior shell with longer wider port for increased linear LF output, new C225-100 bass drivers, Lower-mid driver C125-75 with carbon rings, new chassis and CNC machined sandwich composite stiffening braces.

## Specification

|                                                |                                                                                                                                                                                                                                                                                        |
|------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Configuration                                  | 4-way, 5 driver                                                                                                                                                                                                                                                                        |
| Cabinet material                               | Glass reinforced balsa cored sandwich composite                                                                                                                                                                                                                                        |
| Cabinet colour                                 | Piano Black, Pearl White, Oyster Matte                                                                                                                                                                                                                                                 |
| Bespoke cabinet colour                         | Bespoke colour options available on request                                                                                                                                                                                                                                            |
| Drive units                                    | HF: D26 – 26 mm metal dome unit with Tapered Tube loading<br>Mid: D50 – 50 mm metal dome unit with Tapered Tube loading<br>Lower-mid: C125-75s – 125 mm alloy/carbon diaphragm with 75 mm voice coil<br>Bass: 2 x C225-100, 225 mm alloy diaphragm with 100 mm voice coil in 45 mm gap |
| Bass loading                                   | Exponentially tapered tube enhanced bass reflex                                                                                                                                                                                                                                        |
| Sensitivity                                    | 92 dB @ 2,83 VRMS at 1 m on axis                                                                                                                                                                                                                                                       |
| Nominal impedance (Ω)                          | 6 nominal, 3 minimum at 20 KHz no phase shift at Zmin                                                                                                                                                                                                                                  |
| Frequency range (Hz)                           | -6 dB points: 25 – 36.000                                                                                                                                                                                                                                                              |
| First D26 Break Up mode (Hz)                   | 44.000                                                                                                                                                                                                                                                                                 |
| Frequency response (Hz)                        | 29 – 33.000 +/- 2 dB on reference                                                                                                                                                                                                                                                      |
| Harmonic distortion<br>(2nd and 3rd harmonics) | < 0,3% over frequency range                                                                                                                                                                                                                                                            |
| Cross over frequencies (Hz)                    | 220 - 880 - 3.500                                                                                                                                                                                                                                                                      |
| Power handling (music program)                 | 1.600 watts rms                                                                                                                                                                                                                                                                        |
| Loudspeaker dimensions                         | 1.600 mm (H) x 440 mm (W) x 820 mm (D)                                                                                                                                                                                                                                                 |
| Net weight                                     | 67,4 kg (internal crossover)   62 kg (external crossover)                                                                                                                                                                                                                              |



For more details about the GIYA G1s or accessories to compliment, please consult your local specialist retailer, or visit [www.vividaudio.com](http://www.vividaudio.com)



GIYA G2  
series 2



GIYA G3  
series 2



GIYA G4  
series 2



VIVID audio

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