



Speakers with a difference.







Micro Speaker

Frequency response

On wall, ceiling or floor stand 100Hz to 18Khz

On Tabletop 120Hz to 18Khz

Sensitivity

89dB/w 2.8v (1m)

Nominal impedance

8 Ohms

Power handling

100 Watts

Height on floor stand

95.5 cm

Driver

3 "full range

Crossover

Olossovei

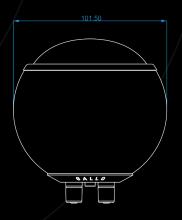
None

Dimensions

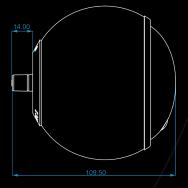
4" Sphere

Weight

795g













Micro SE

Sue Creen Survey, Filing or floor stand 100Hz to 22Khz

Sensitivity 85dB/w 2.83v (1m)

Nominal impedance 4 Ohms

Power handling 125 Watts

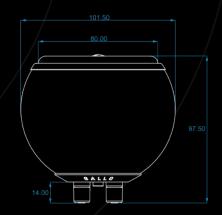
Height on floor stand 91.5 cm

Driver 3 " wide-dispersion flat diaphragm

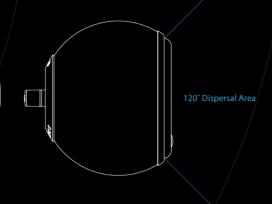
Crossover None

Dimensions 4" Sphere

Weight 737g













A'Diva Speaker

Frequency response

On wall or ceiling 76Hz to 20Khz

On floor stand 95Hz to 20Khz

Sensitivity

88dB/w 2.83v (1m)

Nominal impedance

8 Ohms

Power handling

50 Watts

Full range

100 Watts

Height on floor stand

97.7 cm

Driver

3 "full range

Crossover

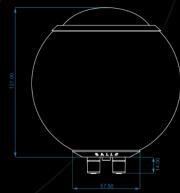
None

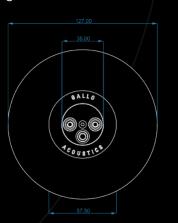
Dimensions

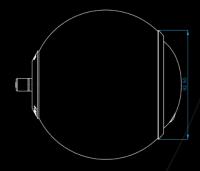
5" Sphere

Weight

1.6kg











A'Diva SE Speaker

Frequency response

On wall or ceiling 80Hz to 22Khz

On floor stand 100Hz to 22Khz

3" wide-dispersion flat diaphragm

Sensitivity

88dB/w 2.8v (1m)

Nominal impedance

4 Ohms

Power handling

60 Watts

Full range

125 Watts

Height on floor stand

94 cm

Driver

Crossover

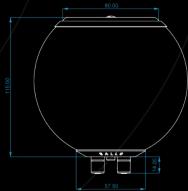
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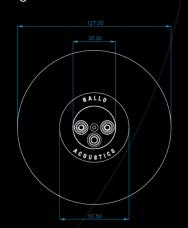
Dimensions

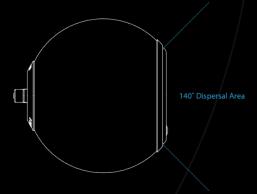
5" Sphere

Weight

963g









Gloss Finishes













Habitat Speaker

Micro

A'Diva

Frequency response

Sensitivity

Nominal impedance

Power handling

Crossover

Driver

Dimensions

Weight

Cone material

Enclosure material

IP Rating

Operating temperature

Warranty

100Hz to 20Khz

86 +/- 2 dB/ (1m)

8 Ohms

Full range - 50 Watts

With crossover - 100 Watts

None

3" Full range

4" Sphere

745g excl. cable

Mical polypropylene compound

Marine grade stainless steel (316)

IP66

-20 to +50 °C

5 years

80Hz to 20Khz

85 +/- 2 dB/ (1M)

8 Ohms

Full range - 50 Watts

With crossover - 100 Watts

None

3" Full range

5" Sphere

970g excl. cable

Mical polypropylene compound

Marine grade stainless steel (316)

IP66

-20 to +50 °C

5 years





Strada 2 Speaker

Frequency response 68Hz to 20Khz

Sensitivity 90 dB/1 Watt/1 meter

Nominal impedance 8 Ohms

Power handling 150 Watts RMS unclipped music power. Minimum suggested power 10 Watts RMS

Finishes Brushed stainless steel spheres with a black frame

Tweeter Patented CDT3 (Cylindrical Diaphragm Transducer) sporting 180° horizontal

dispersion from 6kHz to above 20kHz.

Woofers Two 4" dynamic hyperbolic carbon fibre drivers optimised to integrate seamlessly

with the CDT3 tweeter without the need for a crossover.

Crossover None

Enclosure type Sealed with Auxiliary Bass Cavity Supplementation and Patented S2 loading.

Weight 5.2kg

Dimensions 127mm (W) x 343mm (H) x 191mm (D)

Connections 5 way gold plated binding posts

Enclosure material Powder coated cast aluminium chassis with brushed stainless steel spheres and

powder coated stainless steel grilles.

Warranty 5 Years Parts and Labour





RoomSub Subwoofer

RoomSub 8

Frequency response 32Hz – 150Hz +/- 3db

Class D digital power amp 200 Watts

Active low pass filter 50 to 180Hz, continuously variable

Woofer 8" woofer with PP cone and NBR surround

Weight 12kg

Enclosure material MDF (Medium Density Fibreboard)

Warranty 2 Years Parts and Labour

RoomSub 10

Frequency response 32Hz – 160Hz +/- 3db

Class D digital power amp 300 Watts

Active low pass filter 50 to 180Hz, continuously variable

Woofer 10" woofer with PP cone and NBR surround

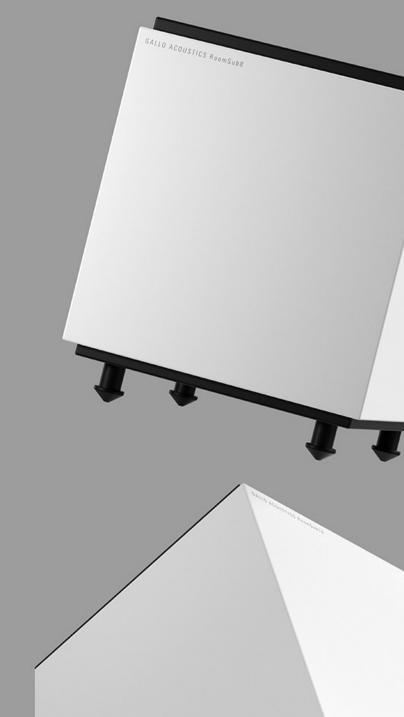
Weight 19kg

Enclosure material MDF (Medium Density Fibreboard)

Warranty 2 Years Parts and Labour











Profile Sub

Frequency response

Digital power amp

Woofer

Phase

Active low pass filter

Power

Dimensions

Weight

Enclosure material

Connectors

Warranty

32Hz – 220Hz +/- 3db

150 Watts

8" woofer with PP cone and NBR surround

0 – 180º continuously variable

50 to 180Hz, continuously variable

Auto/On/Off: toggle switch

475mm (W) x 305mm (H) x 180mm (D)

10.5kg

MDF (Medium Density Fibreboard)

2 female RCA phono inputs

2 Years Parts and Labour











TR-3D Subwoofer

In-room frequency response

Digital power amp

Phase

Low pass

High pass

Bass EQ

Power

Dimensions

Enclosure type

Connections

Woofer

Warranty

18Hz – 180Hz +/- 3db

300 Watts RMS, 600 Watts max.

0/180 switch

50 to 180Hz, continuously variable with LFE by-pass switch

100Hz fixed, 1st order on high-level output

0, +3dB, +6dB 25 Hz center frequency

Auto/On/Off: toggle Switch

275mm (W) x 305mm (H) x 345mm (D)

Hardened steel with S2 Bass loading

2 female RCA phono inputs and 2 female RCA phono outputs

(pass-thru) 5-way gold plated binding posts

10" long throw ceramic coated aluminium

2 Years Parts and Labour











Gloss Finishes





Bespoke Colours



Pantone
Ultra Violet
18:3838





Farrow & Ball Rectory Red F&B No. 217









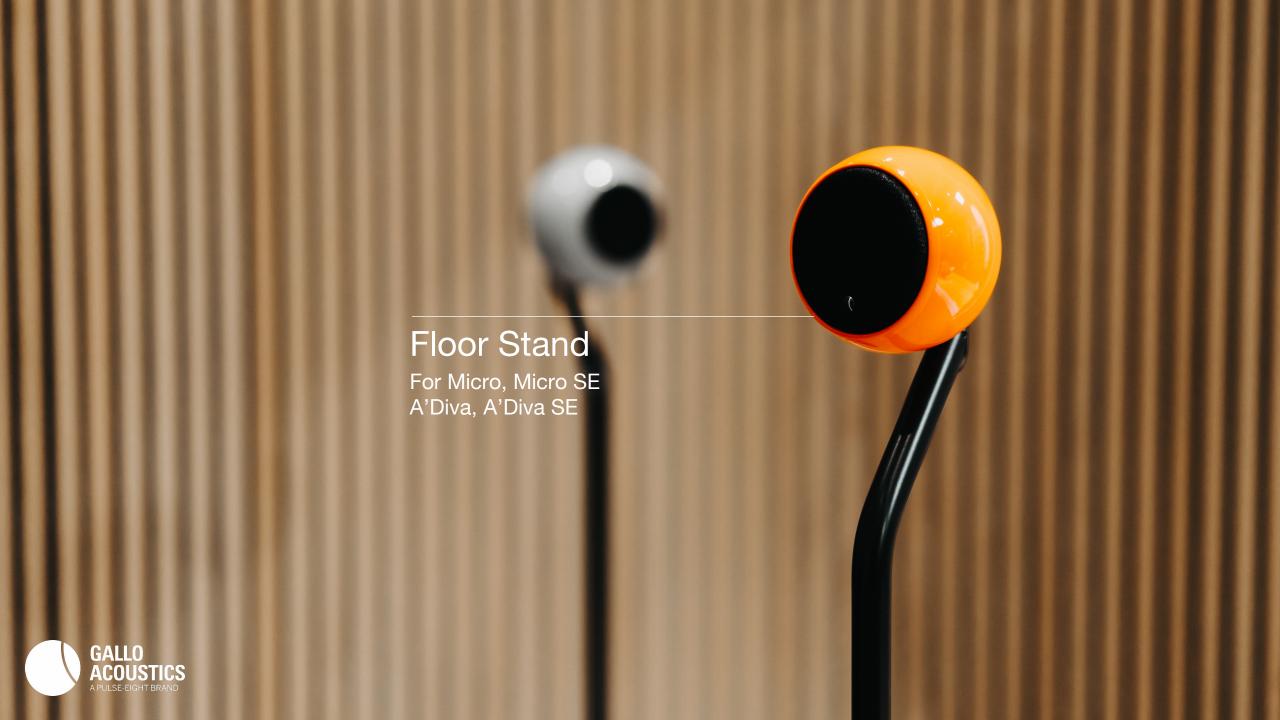




Table/Ceiling Stand

For Micro, Micro SE A'Diva, A'Diva SE





Any Questions...

