

# INSTRUCTION MANUAL



This product must be installed by a qualified professional.

# TH 255.1

## PASSIVE SPEAKER BOX WITH 1 SPEAKER - 4 OHMS



The TH 255.1 passive home speaker box was designed to deliver a wide response ( full range) and high definition, adapting to a wide variety of sound systems.

For an even more complete sound, with intense bass and sub-bass, you can combine your TH 255.1 with an active subwoofer from the Taramps line, taking the system's performance to another level.

The TAS subwoofer line has Down-firing (TAS D) and Front-Firing (TAS F) versions, available in 8", 10" and 12" sizes, meeting different configurations and acoustic needs.

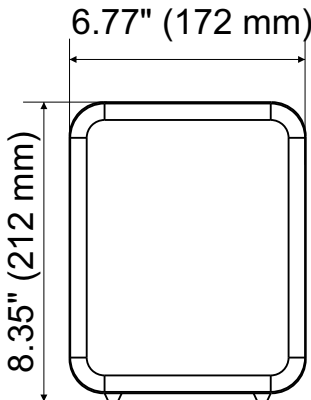
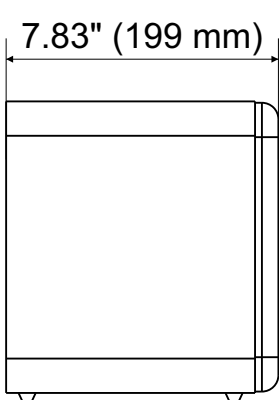
### Technical Specifications

RMS Power	125 W
Maximum Power	250 W
Nominal Impedance	4 Ohms
Sensitivity(@ 1W, 1m)	92 dB
Finish	Laminate
Frequency Response (-6 dB)	65 Hz a 20 KHz
Resonance Frequency	75 Hz
Weight Without Frequency	3,80 kg - 8.36 lb
Dimensions (LxAxP)	6.77" x 8.35" x 7.83"
Acoustic Components	1 x 5" Speaker
Cabinet	19/32 or 0.59 Inches (15mm) MDF
Grille Finish	Black Fabric
Color	Ebony Black

### Recommended Filter

HPF -24 dB octave 60 Hz

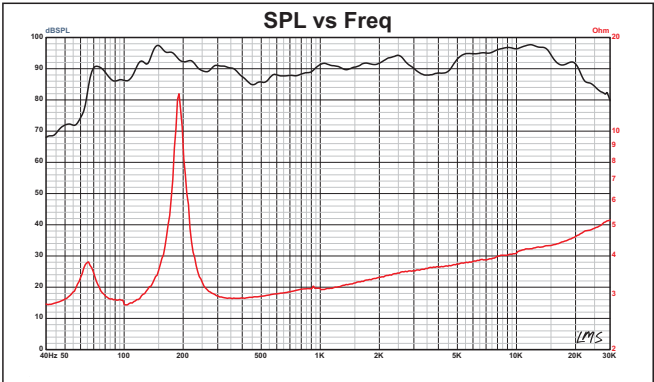
### Product Dimensions



### Package Contents

•01 (One) TH 255.1 Speaker Box

### Response Curves x Impedance 4 Ohms



Response curve obtained in an anechoic chamber, 1W / 1M.

Note: Features, specifications, and aesthetics are subject to change without notice.

Manufactured by: TARAMPS ELECTRONICS LTDA - CNPJ: 11.273.485/0001-03 – 30 Júlio Budisk Hwy., Alfredo Marcondes, SP - 19.180-120, Brazil.



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[www.taramps.com.br](http://www.taramps.com.br)

# TH 255.1

## PASSIVE SPEAKER BOX WITH 1 SPEAKER - 8 OHMS



The TH 255.1 passive home speaker box was designed to deliver a wide response ( full range) and high definition, adapting to a wide variety of sound systems.

For an even more complete sound, with intense bass and sub-bass, you can combine your TH 255.1 with an active subwoofer from the Taramps line, taking the system's performance to another level.

The TAS subwoofer line has Down-firing (TAS D) and Front-Firing (TAS F) versions, available in 8", 10" and 12" sizes, meeting different configurations and acoustic needs.

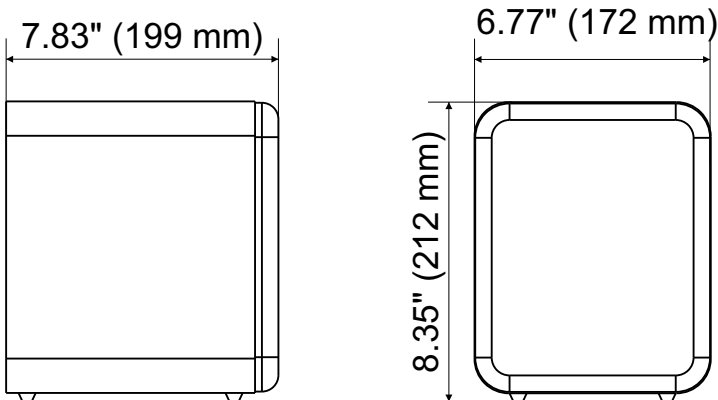
### Technical Specifications

RMS Power	125 W
Maximum Power	250 W
Nominal Impedance	8 Ohms
Sensitivity(@ 1W, 1m)	92 dB
Finish	Laminate
Frequency Response (-6 dB)	65 Hz a 25 KHz
Resonance Frequency	75 Hz
Weight Without Frequency	3,80 kg - 8.36 lb
Dimensions (LxAxP)	6.77" x 8.35" x 7.83"
Acoustic Components	1 x 5" Speaker
Cabinet	19/32 or 0.59 Inches (15mm) MDF
Grille Finish	Black Fabric
Color	Ebony Black

### Recommended Filter

HPF -24 dB octave 60 Hz

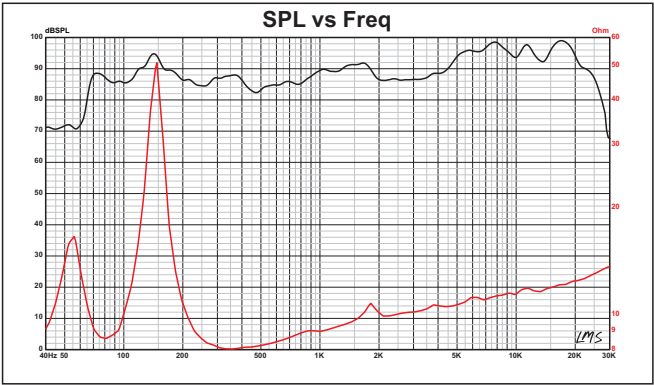
### Product Dimensions



### Package Contents

•01 (One) TH 255.1 Speaker Box

### Response Curves x Impedance 8 Ohms



Response curve obtained in an anechoic chamber, 1W / 1M.

Note: Features, specifications, and aesthetics are subject to change without notice.

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