

## Application

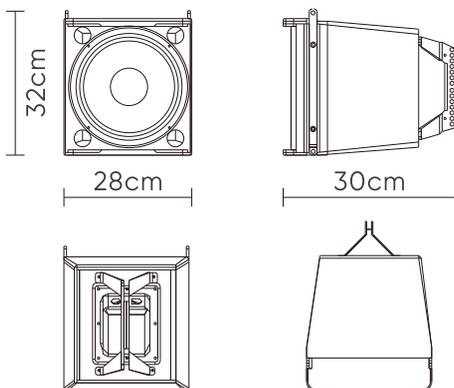
TC110 is an ultra-compact coaxial 2-WAY line array element is designed to deliver high-quality reinforcement of music and speech in a variety of corporate A/V presentations of all both portable users and fixed installations.

## Key Features

Advanced construction techniques and hybrid materials provide exceptionally rigid, lightweight enclosure construction. Advanced technology components: Proprietary waveguides couple to create precision HF horn aperture, Rugged Polyurea exterior finish reliable hanging arrays. Magnetized lockpins for quick and safe installation.

The TC110 is a rugged, lightweight enclosure housing a 10"+1.8" Coaxial driver. These advanced components provide the highest power-to-weight ratio of any speaker system in its class. Enclosure features foam-backed grilles, dense protective foam inserts grille to protect all drivers. Application flexibility was a key design criterion. Possible uses include: suspended or groundstacked (standalone or with the companion TS118 subwoofer) for FOH, offstage fill, stereo in-fill center cluster or delay cluster use; suspended with TS118 enclosures and additional groundstacked subwoofers for 3-way FOH use; under-balcony (1-4 enclosures); distributed front fill (1-2 enclosures); modular, constant curvature horizontal line array; pole mounting (tripod-mounted or with optional speaker pole for the TS118).

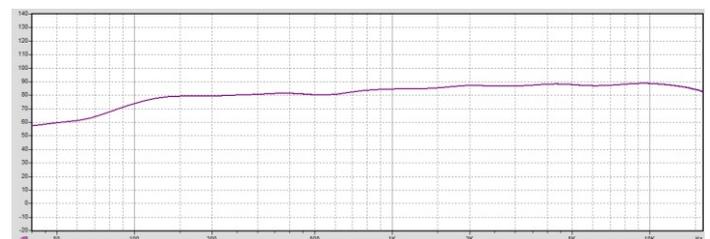
## Dimensions



## Specifications

Model	TC110
Driver (inch)	LF:1x10" HF:1x1.8"
DC-Impedance	9.6 Ohm
Freq.Response (Hz/-6dB)	70-22k
Power Consumption (W)	250
Peak Voltage (Vp)	100
Peak Current (Ap)	10
Peak Power (W)	1000
Sensitivity (dB/m.w)	98
Maximum SPL (dB)	127-139
Coverage (H°xV°)	90x15
Dimensions (cm)	28x30x32
N.W.(kg)	10

## Freq·Response



# TS118 Single 18" Subwoofer



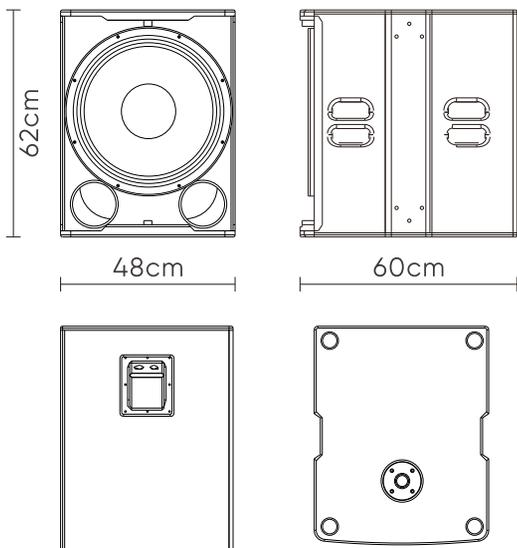
## Application

The TS118 Compact 18" Subwoofer is designed to deliver high quality sound reinforcement of VLF (Very Low Frequency musical information for a variety of applications including concert audio and theatrical presentations of all types. Ideal companion to TC110 coaxial line array system or other regular speakers.

## Key Features

Advanced construction techniques and hybrid materials provide exceptionally rigid, light-weight enclosure construction. Redesigned screw hole for TC110 array frame for easy installation. The TS118 can be ground stacked in horizontal arrays. The low-frequency capabilities of the multi-enclosure TC110 array will be determined by the total number of units coupled together. The directivity of a line array at any given frequency is proportional to the product of frequency and length of the array.

## Dimensions



## Specifications

Model	TS118
Driver (inch)	1X18"
DC-Impedance	9.6 Ohm
Freq. Response (Hz/-6dB)	32-400
Power Consumption (W)	600
Peak Voltage (Vp)	200
Peak Current (Ap)	20
Peak Power (W)	2400
Sensitivity (dB/m.w)	100
Maximum SPL (dB)	133
Dimensions (cm)	48x60x62
N.W.(kg)	30

## Freq. Response

