

# SOUND TOWN

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TITAS!

# TITAN SERIES

# IP54 Water Resistant

The SOUND TOWN TITAN series compact coaxial loudspeaker system is designed to provide high quality sound reproduction in applications requiring extreme weather resistance. All cabinets are built from water-resistant polyvinyl board with tough texture coating. The hydrophobically-treated grill, moisture-sealed crossover and water-proof connector makes it reliable under long-term exposure to tough environmental conditions.

The TITAN series consists of full range 6"/8"/10"/12" coaxial speakers and a dual 8" subwoofer; all cabinets are available in black and grey. Ideal for stadiums fairgrounds, outdoor entertainment centers, athletic fields, swimming pools background music, worships, multipurpose outdoor and indoor venues etc.

New Release!

# ENJOY THE EVENT NO FEAR OF RAIN



Water-resistant Polyvinyl Board



6"~10" Multi-tap Constant Voltage Transformer



Water-proof Connector

# TITAN-S28B (BLACK) TITAN-S28G (GREY)



# **FEATURES**

- \* Dual 8" passive subwoofer
- \* Customized high performance low frequency driver
- \* High efficient band-pass construction
- \* Low distortion
- \* Water-resistent polyvinyl board with quality texture coating

# SPECI

IFICATIONS		
MODEL:	TITAN-S28B/S28G	
SYSTEM DATA:		
FREQUENCY RESPONSE:	45 Hz - 200 Hz	
SENSITIVITY	95 db	
SPL MAX:	125 db	
DISPERSION (H x V):	Omnidirectional	
LOUDSPEAKER DATA:		
CONFIGURATION:	Dual 8" Subwoofer	
TRANSDUCER:	LF: 2 x 8"	
IMPEDANCE:	4Ω Nominal	
POWER HANDLING:	400W RMS / 800W Program	
CONNECTORS:	2 x 4 Pin Speakon	
PHYSICAL:		
CABINET CONSTRUCTION:	Water-resistant polyvinyl board	
MOUNTING:	Metal stand mount on top	
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FINISH: Texture coating

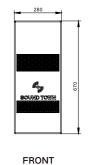
GRILL: Steel with anti-corrosion coat

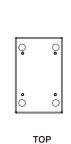
280 W - 450 D - 670 H / 11 W - 17.7 D - 26.4 H DIMENSIONS (MM / INCH):

22.8 kg / 50.3 lbs WEIGHT:

#### SPL / IMPEDANCE VS FREQ.









SIDE

# TITAN-6B (BLACK) TITAN-6G (GREY)



## **FEATURES**

- \* Compact full range 6.5" coaxial speaker
- \* Customized high performance woofer & compression driver
- \* Built-in 70V/100V transformer with power tap switch
- \* Water-resistent polyvinyl board with quality texture coating
- \* Hydrophobically-treated Grill
- \* Water proof strip connector
- \* U-bracket included for installation

# TITAN-8B (BLACK) TITAN-8G (GREY)



## **FEATURES**

- \* Compact full range 8" coaxial speaker
- \* Customized high performance woofer & compression driver
- \* Built-in 70V/100V transformer with power tap switch
- \* Water-resistent polyvinyl board with quality texture coating
- \* Hydrophobically-treated Grill
- \* Water proof strip connector
- \* U-bracket included for installation

#### **SPECIFICATIONS** MODEL: TITAN-6B/6G SYSTEM DATA:

FREQUENCY RESPONSE: 80 Hz - 20K Hz

> SENSITIVITY 97 db SPL MAX: 125 db

DISPERSION (H x V): 110° x 110°

LOUDSPEAKER DATA:

CONFIGURATION: 6.5" Full range coaxial speaker

TRANSDUCER: LF: 1 x 6.5", HF: 1" Compression driver (coaxial)

IMPEDANCE: 8Ω Nominal

POWER HANDLING (PASSIVE): 150W RMS / 300W Program

> 70V: 60W/30W/15W/7.5W 100V: 60W/30W/15W

CONNECTORS: Water-proof 4 pin terminal strip connector

PHYSICAL:

CABINET CONSTRUCTION: Water-resistant polyvinyl board

> MOUNTING: U bracket FINISH: Texture coating

GRILL: Steel with anti-corrosion coat

DIMENSIONS (MM / INCH): 256 W - 275 D - 251 H / 10 W - 10.8 D - 10 H

WEIGHT: 9.2 kg / 20 lbs

# **SPECIFICATIONS**

#### TITAN-8B/8G

SYSTEM DATA:

FREQUENCY RESPONSE: 75 Hz - 20K Hz

> SENSITIVITY 100 db

SPL MAX: 128 db 110° x 110°

DISPERSION (H x V): LOUDSPEAKER DATA:

MODEL:

CONFIGURATION: 8" Full range coaxial speaker

TRANSDUCER: LF: 1 x 8", HF: 1" Compression driver (coaxial)

IMPEDANCE: 8Ω Nominal

POWER HANDLING (PASSIVE): 180W RMS / 360W Program

70V: 120W/60W/30W/15W 120W/60W/30W 100V:

CONNECTORS: Water-proof 4 pin terminal strip connector

PHYSICAL:

CABINET CONSTRUCTION: Water-resistant polyvinyl board

> MOUNTING: U bracket

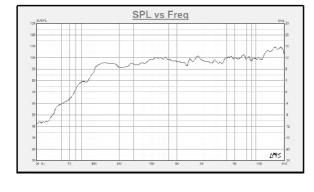
> > FINISH: Texture coating

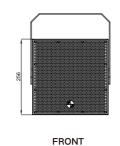
GRILL: Steel with anti-corrosion coat

DIMENSIONS (MM / INCH): 299 W - 310 D - 299 H / 11.7 W - 12.2 D - 11.7 H

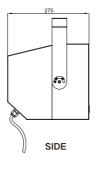
11.5 kg / 25.4 lbs WEIGHT:

# SPL / IMPEDANCE VS FREQ.

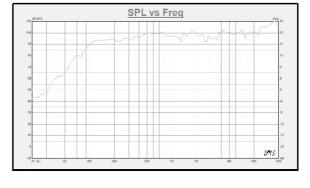


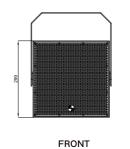






# SPL / IMPEDANCE VS FREQ.







SIDE

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TITAN-10B (BLACK) TITAN-10G (GREY)



## **FEATURES**

- \* Compact full range 10" coaxial speaker
- \* Customized high performance woofer & compression driver
- \* Built-in 70V/100V transformer with power tap switch
- \* Water-resistent polyvinyl board with quality texture coating
- \* Hydrophobically-treated Grill
- \* Water proof strip connector
- \* U-bracket included for installation

TITAN-12B (BLACK) TITAN-12G (GREY)



## **FEATURES**

- \* Compact full range 12" coaxial speaker
- \* Customized high performance woofer & compression driver
- \* Water-resistent polyvinyl board with quality texture coating
- \* Hydrophobically-treated Grill
- \* Water proof strip connector
- \* U-bracket included for installation

#### **SPECIFICATIONS** MODEL: TITAN-10B/10G SYSTEM DATA: FREQUENCY RESPONSE: 70 Hz - 20K Hz SENSITIVITY 105 db SPL MAX: 133 db DISPERSION (H x V): LOUDSPEAKER DATA: CONFIGURATION: 10" Full range coaxial speaker TRANSDUCER: LF: 1 x 10", HF: 1-3/8" Compression driver (coaxial) IMPEDANCE: 8Ω Nominal POWER HANDLING (PASSIVE): 200W RMS / 400W Program 70V: 200W/100W/50W/25W 100V: 200W/100W/50W CONNECTORS: Water-proof 4 pin terminal strip connector PHYSICAL:

330 W - 370 D - 330 H / 13 W - 14.6 D - 13 H

Water-resistant polyvinyl board

Steel with anti-corrosion coat

U bracket

FINISH: Texture coating

WEIGHT: 15.3 kg / 33.7 lbs

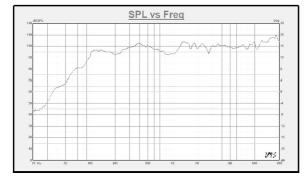
# SPL / IMPEDANCE VS FREQ.

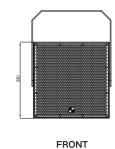
CABINET CONSTRUCTION:

DIMENSIONS (MM / INCH):

MOUNTING:

GRILL:









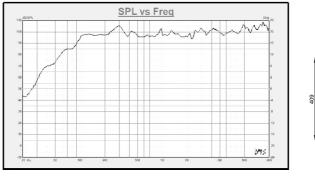
#### **SPECIFICATIONS** MODEL: TITAN-12B/12G SYSTEM DATA: FREQUENCY RESPONSE: 65 Hz - 20K Hz SENSITIVITY 107 db SPL MAX: 135 db DISPERSION (H x V): 60° x 60° LOUDSPEAKER DATA: CONFIGURATION: 12" Full range coaxial speaker LF: 1 x 12", HF: 1-3/4" Compression driver (coaxial) TRANSDUCER: IMPEDANCE: 8Ω Nominal POWER HANDLING (PASSIVE): 300W RMS / 600W Program CONNECTORS: Water-proof 4 pin terminal strip connector

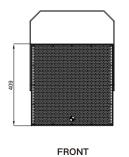
PHYSICAL: CABINET CONSTRUCTION: Water-resistant polyvinyl board MOUNTING: U bracket FINISH: Texture coating GRILL: Steel with anti-corrosion coat 409 W - 450 D - 409 H / 16.1 W - 17.7 D - 16.1 H DIMENSIONS (MM / INCH):

19.5 kg / 43 lbs

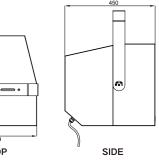
#### SPL / IMPEDANCE VS FREQ.

WEIGHT:









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