

Turbosound Range



MILAN Series (Powered)

The new Turbosound MILAN series has been completely re-engineered from the ground up. It combines amazing performance with ultimate convenience for musicians, DJs and AV applications in a range of stylish portable powered loudspeakers with an unmistakable sound signature enhanced by the industry's most sophisticated KLARK TEKNIK DSP.

2 way powered loudspeakers for portable PA and installation applications

KLARK TEKNIK Digital Signal Processing for total system control

High excursion low frequency driver with low mass voice coil for improved transient response

High temperature dome compression driver with extended high frequency reproduction



FULL RANGE

SUBWOOFERS

TB004
Turbosound MILAN M15B
2200W 15" Powered Subwoofer

TB005
Turbosound MILAN M18B
2200W 18" Powered Subwoofer

FULL RANGE

TB001
Turbosound MILAN M10
600W 2 Way 10" Full Range Powered Loudspeaker

TB002
Turbosound MILAN M12
1100W 2 Way 12" Full Range Powered Loudspeaker

TB003
Turbosound MILAN M15
1100W 2 Way 15" Full Range Powered Loudspeaker



SUBWOOFER

iQ Series (Powered)

Equipped with a very efficient and lightweight KLARK TEKNIK Class-D power amplifier, the iQ series provides an impressive 2,500 Watts of output power. A high degree of control over the loudspeaker system's performance is managed by a sophisticated, but easy to use KLARK TEKNIK Digital Signal Processor (DSP)

2 way full range
loudspeakers and subs
for portable PA and
installation applications

Featuring KLARK TEKNIK
Class-D technology

SCC (Spatial Contour
Control) compensates
frequency response
in relation to physical
speaker placement



40 Years of Pro Audio History



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FULL RANGE

TB007
Turbosound iQ8
2500W 2 Way 8" Powered
Loudspeaker. SPL 128dB

TB009
Turbosound iQ12
2500W 2 Way 12" Powered
Loudspeaker. SPL 130dB

TB008
Turbosound iQ10
2500W 2 Way 10" Powered
Loudspeaker. SPL 129dB

TB010
Turbosound iQ15
2500W 2 Way 15" Powered
Loudspeaker. SPL 132dB

SUBWOOFERS

TB011
Turbosound iQ15B
3000W 15" Powered Subwoofer.
SPL130dB

TB012
Turbosound iQ18B
3000W 18" Powered Subwoofer.
SPL 132dB

iQ Series Accessories

TB388

Turbosound TS-PC8-1

Cover for 8" Loudspeakers, including iQ8

TB389

Turbosound TS-PC10-1

Cover for 10" Loudspeakers, including iQ10

TB390

Turbosound TS-PC12-1

Cover for 12" Loudspeakers, including iQ12 and iX12

TB391

Turbosound TS-PC15-1

Cover for 15" Loudspeakers, including iQ15 and iX15



TB392

Turbosound TS-PC15B-1

Cover for 15" Subwoofers, including iQ15B

TB393

Turbosound TS-PC18B-1

Cover for 18" Subwoofers, including iQ18B

TB406

Turbosound TS-PC15B-2

Water Resistant Cover for 15" Subwoofers, iQ15B with Castors

TB406

Turbosound TS-PC18B-4

Water Resistant Cover for 18" Subwoofers, iQ18B with Castors

TB384

Turbosound iQ8-WB

Steel Wall Bracket for iQ8 Loudspeakers

TB383

Turbosound iQ10-WB

Steel Wall Bracket for iQ10 Loudspeakers

TB382

Turbosound iQ12-WB

Steel Wall Bracket for iQ12 Loudspeakers

TB381

Turbosound iQ15-WB

Steel Wall Bracket for iQ15 Loudspeakers



iX Series (Powered)



Turbosound iX Series Powered Loudspeakers with KLARK TEKNIK DSP Technology, Remote Control via iPhone/iPad and Bluetooth Audio Streaming.

2 way full range, powered loudspeaker for portable PA applications

Featuring KLARK TEKNIK Class-D technology

KLARK TEKNIK Digital Signal Processing for total system control

Comprehensive remote control via Apple* iPhone*/iPad*

High quality Bluetooth* stereo audio streaming



TB330

Turbosound iX12

1100W 2 Way 12" Powered Loudspeaker

TB331

Turbosound iX15

1100W 2 Way 15" Powered Loudspeaker

INSPIRE Series (Powered)

These speakers are designed specifically for each application - it's what sets us apart from the competition. When you buy a TURBOSOUND speaker system, you can rest assured that the speakers inside have been engineered to perform flawlessly in conjunction with every other element for truly professional results.



FULL RANGE

2 way 4 ohm full range loudspeakers and subwoofers for portable PA applications

Satellite speaker for use with iP subwoofers

Low frequency drivers with low mass voice coil for improved transient response

FULL RANGE

TB385

Turbosound INSPIRE IP82

2 Way 8" 600W Full Range Loudspeaker for Portable PA Applications

SUBWOOFERS

TB335

Turbosound INSPIRE IP12B

1000W Powered 12" Sub with Dual Amp Satellite Speakers

TB336

Turbosound INSPIRE IP15B

1000W Powered 15" Sub with Dual Amp Satellite Speakers

SUBWOOFER



INSPIRE Series Powered Column Speakers

Turbosound iNSPIRE Powered Column Loudspeaker with Subwoofers, Neodymium Drivers, KLARK TEKNIK Spatial Sound Technology, Digital Mixer, Remote Control via iPhone/iPad and Bluetooth Audio Streaming

Modular column loudspeaker for portable PA applications and high quality music playback

KLARK TEKNIK's revolutionary SST (Spatial Sound Technology) for creating 3D acoustic environments

Extremely wide sound dispersion provides consistent sound to the audience & performers

3 channel digital mixer with gain setting recall



TB332

Turbosound INSPiRE IP500
800W Powered Column Loudspeaker with 8" Subwoofer

TB333

Turbosound INSPiRE IP1000
1000W Powered Column Loudspeaker with 2 x 8" Subwoofers

TB334

Turbosound INSPiRE IP2000
1000W Powered Column Loudspeaker with 12" Subwoofer



TB398
Turbosound IP1000-PC
Deluxe Water Resistant Cover for IP1000 Power Stand

TB334A
Turbosound IP2000-PC
Deluxe Water Resistant Cover for IP2000 Power Stand



TB399
Turbosound IP1000-TB
Deluxe Water Resistant Transport Bag for IP1000 Column Loudspeaker

TB334B
Turbosound IP2000-TB
Deluxe Water Resistant Transport Bag for IP2000 Column Loudspeaker

PERFORMER Series

This passive range of loudspeakers is ideally suited for a wide range of portable or installed speech and music sound reinforcement applications, including FOH, side and from fill applications.

2 and 3 Way Dual Full Range Loudspeakers for Portable PA Applications

Hard wearing carpet covered 18mm (3/4) wood construction with Carpet Finish

Durable handles for easy lifting and carrying
Rugged powder coated perforated steel mesh grille

Neutrik speakON NL4 connectors for reliable long life operation

Designed and engineered in England



FULL RANGE

TB080

Turbosound PERFORMER TPX122M

12" 2 Way 250W 8Ω Full Range Loudspeaker and Stage Monitor

TB081

Turbosound PERFORMER TPX152

15" 2 Way 250W 8Ω Full Range Loudspeaker

TB083

Turbosound PERFORMER TPX153

15" Dual 3 Way 500W 8Ω Full Range loudspeaker



The 2,400-Watt TPX118B is a front loaded 18" subwoofer system designed for a wide range of music and live sound reinforcement applications loudspeaker management systems, the TPX118B provides optimal FOH performance, as well as exceptional drum and side fill monitoring applications.

Ideal for FOH, side and drum fill applications. Carbon fibre loaded 18 low frequency driver with polyester suspension

SUBWOOFER

TB082

Turbosound PERFORMER TPX118B

18" 600W 8Ω Front Loaded Subwoofer

MADRID Series

2 way full range switchable passive/bi-amp loudspeaker system that is ideally suited for a wide range of portable speech and music sound reinforcement applications.

2 way full range loudspeaker for portable PA and installation applications

Titanium dome neodymium motor compression driver

FULL RANGE

TB015

Turbosound MADRID TMS122M

2 Way 12" 800W 8Ω Full Range Loudspeaker

TB016

Turbosound MADRID TMS152

2 Way 15" 800W 8Ω Full Range Loudspeaker

TB017

Turbosound MADRID TMS153

Dual 2 Way 15" 1200W 4Ω Full Range Loudspeaker



20 mm threaded pole mount to support satellite speaker

Rugged powder coated perforated steel mesh grille



Front loaded subwoofer for portable PA and installation applications

Carbon fibre loaded 18 inch low frequency driver with inside/outside wound coil

Durable handles for easy lifting and carrying



SUBWOOFERS

TB018

Turbosound MADRID TMS118B

18" 800W 8Ω Front Loaded Subwoofer

TB019

Turbosound MADRID TMS218B

Dual 18" 1600W 4Ω Front Loaded Subwoofer

Front loaded subwoofer system designed for a wide range of music and live sound reinforcement applications.

VENUE Series

2 way full range switchable passive/bi-amp loudspeaker system that is ideally suited for a wide range of portable speech and music sound reinforcement applications.

2 way full range loudspeaker for portable PA and installation applications

Carbon fibre loaded low frequency driver with inside/outside wound coil driver with polyester suspension



FULL RANGE

TB030

Turbosound VENUE TVX122M

2 Way 12" 500W 8Ω Full Range and Stage Monitor

TB031

Turbosound VENUE TVX152

2 Way 15" 500W 8Ω Full Range Loudspeaker

40 Years of Pro Audio History

Turbosound

The 2,400-Watt TVX118B is a front loaded 18" subwoofer system that is ideally suited for a wide range of portable speech and music sound reinforcement applications. Engineered to work in conjunction with TURBOSOUND loudspeaker management systems, the TVX118B provides optimal FOH performance, as well as exceptional drum and side fill monitoring duties.

Front loaded subwoofer for portable PA and installation applications

600 Watts continuous, 2,400 Watts peak power

Ideal for FOH, side and drum fill applications

Carbon fibre loaded 18" low frequency driver with polyester suspension



SUBWOOFER

TB032

Turbosound VENUE TVX118B

18" 600W 8Ω Front Loaded Subwoofer

NuQ Series (Passive)

FULL RANGE



The NuQ full range loudspeakers feature a carbon fibre loaded low frequency driver with an inside/outside wound low mass voice coil for improved transient response and an aluminium dome neodymium high frequency compression driver

2 way full range loudspeaker for portable PA & installation applications

Aluminium dome neodymium motor compression driver

Carbon fibre loaded low frequency driver with inside/outside coil

Rugged powder coated perforated steel mesh grille

15 mm (5/8 inch) birch plywood enclosure with hard wearing semi matt paint finish

Multiple internal rigging points allow bracket mount and suspension in any orientation

BLACK HOUSING

TB034

Turbosound NuQ62

2 Way 6.5" 150W 16Ω Full Range Loudspeaker

TB036

Turbosound NuQ82

2 Way 8" 250W 8Ω Full Range Loudspeaker

TB038

Turbosound NuQ102

2 Way 10" 300W 8Ω Full Range Loudspeaker

TB040

Turbosound NuQ122

2 Way 12" 400W 8Ω Full Range Loudspeaker

TB042

Turbosound NuQ152

2 Way 15" 500W 8Ω Full Range Loudspeaker

WHITE HOUSING

TB035

Turbosound NuQ62-WH

2 Way 6.5" 150W 16Ω Full Range Loudspeaker

TB037

Turbosound NuQ82-WH

2 Way 8" 250W 8Ω Full Range Loudspeaker

TB039

Turbosound NuQ102-WH

2 Way 10" 300W 8Ω Full Range Loudspeaker

TB041

Turbosound NuQ122-WH

2 Way 12" 400W 8Ω Full Range Loudspeaker

TB043

Turbosound NuQ152-WH

2 Way 15" 500W 8Ω Full Range Loudspeaker

NuQ Series (Passive)

FRONT LOADED SUBWOOFERS



Low distortion bass reflex port design

Integral M10 rigging points for ease of installation

35 mm pole mount to support satellite speaker

The 2,000 Watt NuQ115B is a front loaded 15" subwoofer system that is ideally suited for a wide range of music and live sound reinforcement applications.

Front loaded subwoofer for portable PA and installation applications

500 Watts continuous, 2,000 Watts peak power

BLACK HOUSING

TB044
Turbosound NuQ115B
 15" 500W 8Ω Front Loaded Subwoofer

WHITE HOUSING

TB045
Turbosound NuQ115B-WH
 15" 500W 8Ω Front Loaded Subwoofer

The 2,400 Watt NuQ118B is an 18" dual ported bandpass enclosure that is optimally tuned for extended low frequency response. Engineered to work in conjunction with TURBOSOUND loudspeaker management systems, the NuQ118B provides very high output FOH performance and is ideally suited for a wide range of music and live sound reinforcement applications.

Band pass subwoofer for portable PA and installation applications

600 Watts continuous, 2,400 Watts peak power



BAND PASS SUBWOOFERS



BLACK HOUSING

TB046
Turbosound NuQ118B
 18" 600W 8Ω Band Pass Subwoofer

WHITE HOUSING

TB047
Turbosound NuQ118B-WH
 18" 600W 8Ω Band Pass Subwoofer

NuQ Series (Powered)

FULL RANGE



2 way full range powered loudspeaker for portable PA and installation applications

Low frequency driver with low mass voice coil for improved transient response

Aluminium dome neodymium motor compression driver

Multiple internal rigging points allow bracket mount and suspension in any orientation

12 mm (1/2 inch) birch plywood enclosure with hard wearing semi matt paint finish

The 2-way full range NuQ is a powered loudspeaker system that is ideally suited for a wide range of portable and fixed installation speech and music sound reinforcement applications. Designed to work individually without a controller, the NuQ82-AN provides optimal performance for FOH, sidefill and delay line loudspeakers and is an exceptional choice for wedge monitoring applications.

BLACK HOUSING

TB337

Turbosound NuQ82-AN
2 Way 8" 600W Full Range Powered Loudspeaker

TB339

Turbosound NuQ102-AN
2 Way 10" 600W Full Range Powered Loudspeaker

TB341

Turbosound NuQ122-AN
2 Way 12" 2500W Full Range Powered Loudspeaker

TB343

Turbosound NuQ152-AN
2 Way 15" 2500W Full Range Powered Loudspeaker

WHITE HOUSING

TB338

Turbosound NuQ82-AN-WH
2 Way 8" 600W Full Range Powered Loudspeaker

TB340

Turbosound NuQ102-AN-WH
2 Way 10" 600W Full Range Powered Loudspeaker

TB342

Turbosound NuQ122-AN-WH
2 Way 12" 2500W Full Range Powered Loudspeaker

TB344

Turbosound NuQ152-AN-WH
2 Way 15" 2500W Full Range Powered Loudspeaker

NuQ Series (Powered)

FRONT LOADED SUBWOOFERS



Front loaded powered subwoofer for portable PA and installation applications

Double suspension 15 inch low frequency driver with inside/outside wound coil

18 mm (3/4 inch) birch plywood enclosure with hard wearing semi matt paint finish

BLACK HOUSING

TB345

Turbosound NuQ115B-AN
15" 3000W Front Loaded Subwoofer

WHITE HOUSING

TB346

Turbosound NuQ115B-AN-WH
15" 3000W Front Loaded Subwoofer

The 3,000 Watt NuQ115B-AN is a powered 15" subwoofer system that is ideally suited for a wide range of music and live sound reinforcement applications. Designed to work individually without a controller, the NuQ115B-AN provides optimal FOH performance, as well as exceptional drum and side fill monitoring applications.

The 3,000 Watt NuQ118B-AN is a powered 18" dual ported bandpass enclosure that is optimally tuned for extended low frequency response. Designed to work individually without a controller, the NuQ118BAN provides very high output FOH performance and is ideally suited for a wide range of music and live sound reinforcement applications.

Band pass powered subwoofer for portable PA and installation applications

18 mm (3/4 inch) birch plywood enclosure with hard wearing semi matt paint finish

BAND PASS SUBWOOFERS



BLACK HOUSING

TB347


Turbosound NuQ118B-AN
18" 3000W Band Pass Subwoofer

WHITE HOUSING

TB348

Turbosound NuQ118B-AN-WH
18" 3000W Band Pass Subwoofer

NuQ Series Accessories



TB362
Turbosound NuQ62-SB
 Swivel Bracket for NuQ62 Loudspeakers

TB363
Turbosound NuQ102-SB
 Swivel Bracket for NuQ102 Loudspeakers


TB365
Turbosound NuQ82-SB
 Swivel Bracket for NuQ82 Loudspeakers

SPEAKERS NOT INCLUDED



TB275
Turbosound FY-NuQ10 Yoke
 Flying Yoke for NuQ10 Loudspeakers

TB276
Turbosound FY-NuQ12 Yoke
 Flying Yoke for NuQ12 Loudspeakers



TB364
Turbosound NuQ102-EB
 Extension Bracket for NuQ102 Loudspeaker

TB366
Turbosound NuQ82-EB
 Extension Bracket for NuQ82 Loudspeakers

SPEAKERS NOT INCLUDED

TB357
Turbosound NuQ152-FY
 Flying Yoke for NuQ152 Loudspeakers

TB358
Turbosound NuQ122-FY
 Flying Yoke for NuQ122 Loudspeakers

TB359
Turbosound NuQ102-FY
 Flying Yoke for NuQ102 Loudspeakers

TB360
Turbosound NuQ82-FY
 Flying Yoke for NuQ82 Loudspeakers

TB361
Turbosound NuQ62-FY
 Flying Yoke for NuQ62 Loudspeakers



iMPACT Series

Supplied in pairs, the IMPACT range are supplied with an adjustable wall mounting bracket that also provides the loudspeaker connections, allowing the brackets alone to be sited, installed, and wired in the early stages of building construction or remodeling – making final installation a greatly simplified and cost effective process. Threaded internal M6 rigging points are also provided for installation with TURBOSOUND wall and ceiling hardware, as well as industry standard brackets. A convenient 3/8" mic stand fitting monitor'.



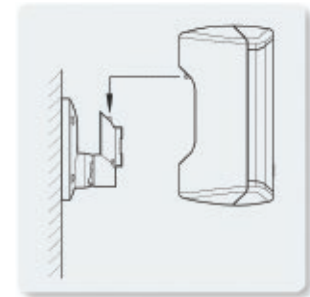
Pair of Compact 2 Way Full Range Surface-Mount Loudspeakers for Installation Applications

Proprietary Elliptical Waveguide Provides Wide 120°H x 100°V Dispersion

Multiple Transformer Taps for 70V and 100V Line Systems or 16 Ohm Direct Input

2 x M6 rigging points compatible with TURBOSOUND and OmniMount* brackets

Designed and Engineered in England



BLACK HOUSING

TB088

Turbosound iMPACT TC132-T

Pair of 2 way 3.5" 30W 100V Line/16Ω Loudspeakers

TB092

Turbosound iMPACT TC152-T

Pair of 2 way 5" 36W 100V Line/16Ω Loudspeakers

WEATHER RESISTANT VERSIONS

TB090

Turbosound iMPACT TC132-TR

Pair of 2 way 3.5" 30W 100V Line/16Ω Loudspeakers

TB094

Turbosound iMPACT TC152-TR

Pair of 2 way 5" 36W 100V Line/16Ω Loudspeakers

WHITE HOUSING

TB089

Turbosound iMPACT TC132-T-WH

Pair of 2 way 3.5" 30W 100V Line/16Ω Loudspeakers

TB093

Turbosound iMPACT TC152-T-WH

Pair of 2 way 5" 36W 100V Line/16Ω Loudspeakers

WEATHER RESISTANT VERSIONS

TB091

Turbosound iMPACT TC132-TR-WH

Pair of 2 way 3.5" 30W 100V Line/16Ω Loudspeakers

TB095

Turbosound iMPACT TC152-TR-WH

Pair of 2 way 5" 36W 100V Line/16Ω Loudspeakers

iIMPACT Series



Supplied in pairs, the iIMPACT range are supplied with an adjustable wall mounting bracket that also provides the loudspeaker connections, allowing the brackets alone to be sited, installed, and wired in the early stages of building construction or remodeling.

BLACK HOUSING

TB096
Turbosound iIMPACT TC153-T
 Pair of Dual 2 way 5" 120W 100V Line/8Ω Loudspeakers

WEATHER RESISTANT VERSION
TB098
Turbosound iIMPACT TC153-TR
 Pair of Dual 2 way 5" 120W 100V Line/8Ω Loudspeakers

WHITE HOUSING

TB097
Turbosound iIMPACT TC153-T-WH
 Pair of Dual 2 way 5" 120W 100V Line/8Ω Loudspeakers

WEATHER RESISTANT VERSION
TB099
Turbosound iIMPACT TC153-TR-WH
 Pair of Dual 2 way 5" 120W 100V Line/8Ω Loudspeakers

100V Line Ceiling Speakers



TB206
Turbosound TCS32C-T-WH
 2 Way 3.5" Full Range Ceiling Loudspeaker with Line Transformer for Installation Applications (White)



TB207
Turbosound TCS52C-T-WH
 2 Way 5" Full Range Ceiling Loudspeaker with Line Transformer for Installation Applications (White)



TB247
Turbosound TCS-C50T
 2 Way 5" Full Range Ceiling Loudspeaker with Line Transformer for Installation Applications (White)

DUBLIN Series (Passive)

Compact two way loudspeakers



2 Way Loudspeakers for Portable PA and Installation Applications

Rotatable converging elliptical waveguide provides 90°H x 60°V dispersion

Concealed pole mount socket enables mobile applications

M6, M8 and M10 rigging points compatible with TURBOSOUND and OmniMount* brackets

Designed and engineered in England

The TURBOSOUND DUBLIN is a compact passive two way loudspeaker consisting of a high excursion reflex-loaded low frequency driver with low mass voice coil for improved transient response, and a high temperature dome compression driver with extended high frequency reproduction on a 90° horizontal by 60° vertical Converging Elliptical Waveguide in a trapezoidal enclosure.

BLACK HOUSING

TB106

Turbosound DUBLIN TCX82
2 Way 200W 8Ω 8"
Loudspeaker

TB110

Turbosound DUBLIN TCX102
2 Way 250W 8Ω 10"
Loudspeaker

TB114

Turbosound DUBLIN TCX122
2 Way 300W 8Ω 12"
Loudspeaker

TB118

Turbosound DUBLIN TCX152
2 Way 350W 8Ω 15"
Loudspeaker

WEATHER RESISTANT VERSIONS

TB108

Turbosound DUBLIN TCX82-R
2 Way 200W 8Ω 8"
Loudspeaker

TB112

Turbosound DUBLIN TCX102-R
2 Way 250W 8Ω 10"
Loudspeaker

TB116

Turbosound DUBLIN TCX122-R
2 Way 300W 8Ω 12"
Loudspeaker

TB120

Turbosound DUBLIN TCX152-R
2 Way 350W 8Ω 15"
Loudspeaker

WHITE HOUSING

TB107

Turbosound DUBLIN TCX82-WH
2 Way 200W 8Ω 8"
Loudspeaker

TB111

Turbosound DUBLIN TCX102-WH
2 Way 250W 8Ω 10"
Loudspeaker

TB115

Turbosound DUBLIN TCX122-WH
2 Way 300W 8Ω 12"
Loudspeaker

TB119

Turbosound DUBLIN TCX152-WH
2 Way 350W 8Ω 15"
Loudspeaker

WEATHER RESISTANT VERSIONS

TB109

Turbosound DUBLIN TCX82-R-WH
2 Way 200W 8Ω 8"
Loudspeaker

TB113

Turbosound DUBLIN TCX102-R-WH
2 Way 250W 8Ω 10"
Loudspeaker

TB117

Turbosound DUBLIN TCX122-R-WH
2 Way 300W 8Ω 12"
Loudspeaker

TB121

Turbosound DUBLIN TCX152-R-WH
2 Way 350W 8Ω 15"
Loudspeaker

DUBLIN Series (Passive) Bandpass subwoofers

The Dublin Band Pass Subwoofers from Turbosound are band pass subwoofers designed to complement the TCX series mid/high cabinets in a wide range of installed and portable music sound-reinforcement applications. They consist of a double suspension low-frequency drivers with inside/outside wound coils in a low-distortion dual-port band-pass enclosure, and are designed for maximum sound pressure level and extended low-frequency response. The cabinet is constructed from 18 mm (3/4") birch plywood, and includes internal M10 threaded rigging points that allows it to be suspended in permanent installations using M10 eyebolts. A pole-mount socket is provided to allow two-way cabinets to be mounted at the correct height above the subwoofer. The rear connector panel provides two Speakon NL4 connectors for input and link functions, wired in parallel with a 4-way barrier strip connector.

Band pass subwoofer for portable and fixed installation applications

Double-suspension low-frequency driver with inside/outside wound coil

Integral M10 rigging points for ease of installation

22 mm (3/4) birch plywood enclosure with hard wearing semi matt paint finish

Designed and engineered in England



BLACK HOUSING

TB122

Turbosound DUBLIN

TCX115B

15" 1000W 8Ω Band Pass Subwoofer

TB126

Turbosound DUBLIN

TCX118B

18" 1000W 8Ω Band Pass Subwoofer

WEATHER RESISTANT VERSIONS

TB124

Turbosound DUBLIN

TCX115B-R

15" 1000W 8Ω Band Pass Subwoofer

TB128

Turbosound DUBLIN

TCX118B-R

18" 1000W 8Ω Band Pass Subwoofer

WHITE HOUSING

TB123

Turbosound DUBLIN

TCX115B-WH

15" 1000W 8Ω Band Pass Subwoofer

TB127

Turbosound DUBLIN

TCX118B-WH

18" 1000W 8Ω Band Pass Subwoofer

WEATHER RESISTANT VERSIONS

TB125

Turbosound DUBLIN

TCX115B-R-WH

15" 1000W 8Ω Band Pass Subwoofer

TB129

Turbosound DUBLIN

TCX118B-R-WH

18" 1000W 8Ω Band Pass Subwoofer

PRAGUE Series

The 2 way full range TPA series is a switchable passive/bi-amp arrayable loudspeaker system that is ideally suited for a wide range of speech and music sound reinforcement applications. The TPA series is designed to work in conjunction with TURBOSOUND loudspeaker management systems, providing optimal FOH performance, as well as offering considerable flexibility to readily adapt to varying venue requirements.



Arrayable 2 way full range loudspeaker for installation applications

Carbon fibre loaded low frequency driver with inside/outside wound coil

Aluminium dome neodymium motor compression driver

Multiple array configurations for extended coverage

Switchable passive/bi-amp operation for flexibility of use

Trapezoidal cabinet shape enables visually unobtrusive loudspeaker arrays

40 Years of Pro Audio History

Turbosound

BLACK HOUSING

TB138

Turbosound PRAGUE TPA122/00

2 Way 12" 500W 8Ω Arrayable Speaker (100° H x 100° V)

TB140

Turbosound PRAGUE TPA122/64

2 Way 12" 500W 8Ω Arrayable Speaker (60° H x 40° V)

TB142

Turbosound PRAGUE TPA122/95

2 Way 12" 500W 8Ω Arrayable Speaker (90° H x 50° V)

TB144

Turbosound PRAGUE TPA152/64

2 Way 15" 500W 8Ω Arrayable Speaker (60° H x 40° V)

TB146

Turbosound PRAGUE TPA152/95

2 Way 15" 500W 8Ω Arrayable Speaker (90° H x 50° V)

WHITE HOUSING

TB139

Turbosound PRAGUE TPA122/00-WH

2 Way 12" 500W 8Ω Arrayable Speaker (100° H x 100° V)

TB141

Turbosound PRAGUE TPA122/64-WH

2 Way 12" 500W 8Ω Arrayable Speaker (60° H x 40° V)

TB143

Turbosound PRAGUE TPA122/95-WH

2 Way 12" 500W 8Ω Arrayable Speaker (90° H x 50° V)

TB145

Turbosound PRAGUE TPA152/64-WH

2 Way 15" 500W 8Ω Arrayable Speaker (60° H x 40° V)

TB147

Turbosound PRAGUE TPA152/95-WH

2 Way 15" 500W 8Ω Arrayable Speaker (90° H x 50° V)

MORE PRAGUE SERIES SPEAKERS ON THE NEXT PAGE!

PRAGUE Series

The full range TPZ series is a switchable passive/bi-amp arrayable loudspeaker system that is ideally suited for a wide range of speech and music sound reinforcement applications. The TPZ series is designed to work in conjunction with TURBOSOUND loudspeaker management systems, providing optimal FOH performance, as well as offering considerable flexibility to readily adapt to varying venue requirements.



Arrayable 2 way full range loudspeaker for installation applications

Carbon fibre loaded 12" low frequency driver with inside/outside wound coil

Titanium dome neodymium motor compression driver



Multiple array configurations for extended coverage

Switchable passive/bi-amp operation for flexibility of use

Trapezoidal cabinet shape enables visually unobtrusive loudspeaker arrays



TB148

Turbosound PRAGUE TPZ122/64
2 Way 12" 600W 8Ω Arrayable Speaker

TB149

Turbosound PRAGUE TPZ152/64
2 Way 15" 650W 8Ω Arrayable Speaker

TB150

Turbosound PRAGUE TPZ153/64
3 Way 15" 650W 8Ω Arrayable Speaker

PRAGUE Series Accessories

TB353

Turbosound PRAGUE TPA152-WB
Steel wall bracket for use with TPA152 Speaker

TB354

Turbosound PRAGUE TPA122-WB
Steel wall bracket for use with TPA122 Speaker



SIENA Series (Powered)

The 2-way full range TSP-AN range is a powered loudspeaker system that is ideally suited for a wide range of portable and fixed installation speech and music sound reinforcement applications.



FULL RANGE

2 way full range loudspeaker for portable PA applications

KLARK TEKNIK Digital Signal Processing for total system control

ULTRANET digital audio networking connects to mixers and other sources

Low frequency driver with inside/outside wound coil for high power handling

Titanium dome compression driver with extended high frequency reproduction

<p>TB151 Turbosound SIENA TSP122-AN 2 Way 12" 2500W Powered Loudspeaker with DSP & ULTRANET</p>	<p>TB152 Turbosound SIENA TSP152-AN 2 Way 15" 2500W Powered Loudspeaker with DSP & ULTRANET</p>
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SUBWOOFER

Front loaded powered subwoofer for portable PA applications

3,000 Watt power featuring KLARK TEKNIK Class-D technology

KLARK TEKNIK Digital Signal Processing for total system control

ULTRANET digital audio networking connects to mixers and other sources

18" low frequency driver with inside/outside wound coil for high power handling

The Siena 3,000 Watt TSP118B-AN is a powered 18" front loaded, bass reflex subwoofer enclosure that is optimally tuned for extended low frequency response.

<p>TB153 Turbosound SIENA TSP118B-AN 18" 3000W Powered Subwoofer with DSP & ULTRANET</p>

SIENA Series Accessories



TB394
Turbosound SIENA TS-PC12-2
Cover for 12" Loudspeakers,
including TSP122-AN



TB395
Turbosound SIENA TS-PC15-2
Cover for 15" Loudspeakers,
including TSP152-AN



TB396
Turbosound SIENA TS-PC18B-2
Cover for 18" Subwoofers, including TSP118B-AN

Flashline Stage Monitors (Passive)

The 2-way full range TFM series is a switchable passive/bi-amp loudspeaker system that is ideally suited for a wide range of portable speech and music sound reinforcement applications. The TFM series is designed to work in conjunction with LAB GRUPPEN amplification and loudspeaker management systems, the TFM series provides optimal performance for wedge monitoring and is an exceptional choice for FOH, sidefill and delay line.

2 way stage monitor for touring applications

Carbon fibre loaded neodymium motor low frequency driver

Titanium dome neodymium motor compression driver

Low profile design to maximise audience sight lines

Switchable passive/bi-amp operation for flexibility of use



TB400
Turbosound FLASHLINE TFM122M
12" 2 Way Co-axial Stage Monitor for Touring Applications

TB401
Turbosound FLASHLINE TFM152M
15" 2 Way Co-axial Stage Monitor for Touring Applications



Flashline Stage Monitors (Powered)

The 2-way full range TFX series is a powered loudspeaker system that is ideally suited for a wide range of portable speech and music sound reinforcement applications. Designed to work individually without a controller, the TFX series provides optimal performance for wedge monitoring and is an exceptional choice for FOH, sidefill and delay line applications.



2 way stage monitor for portable applications

Klark Teknik Digital Signal Processing for total system control

ULTRANET digital audio networking connects to mixers and other sources

Titanium dome compression driver with extended high frequency reproduction

Low profile design to maximise audience sight lines

TB402

Turbosound FLASHLINE TFX122M-AN

2 Way 12" 1100 W Co-axial Stage Monitor with Klark Teknik DSP Technology and ULTRANET

TB403

Turbosound FLASHLINE TFX152M-AN

2 Way 15" 1100 W Co-axial Stage Monitor with Klark Teknik DSP Technology and ULTRANET

The 2-way full range TFM is a powered loudspeaker system that is ideally suited for a wide range of portable speech and music sound reinforcement applications. Designed to work individually without a controller, the TFM series provides optimal performance for wedge monitoring and is an exceptional choice for FOH, sidefill and delay line applications.



TB404

Turbosound FLASHLINE TFM122M-AN

2 Way 12" 2500W Co-axial Stage Monitor with Klark Teknik DSP Technology and ULTRANET

TB405

Turbosound FLASHLINE TFM152M-AN

2 Way 15" 2500W Co-axial Stage Monitor with Klark Teknik DSP Technology and ULTRANET

2 way stage monitor for touring applications

2,500 Watt power featuring Klark Teknik Class-D technology

Klark Teknik Digital Signal Processing for total system control



ATHENS TCS62 Series (Passive)

The 2 way full range TCS62 is a compact passive 6.5" 700 Watt arrayable loudspeaker system that is ideally suited for a wide range of speech and music sound reinforcement applications. Designed to work in conjunction with TURBOSOUND loudspeaker management systems, the TCS62 provides optimal infill, front and downfill performance – and the compact size makes it an exceptional choice for under balcony and monitoring applications.



Arrayable 2 way full range loudspeaker for installation applications

175 Watts continuous, 700 Watts peak power

Carbon fibre loaded 6.5" low frequency driver with low mass coil for improved transient response

Aluminium dome 1" neodymium motor compression driver

Rotatable converging elliptical waveguide provides 100° H x 60° V dispersion

Multiple array configurations for extended coverage

BLACK HOUSING

TB154

Turbosound ATHENS TCS62

2 Way 6.5" Full Range Arrayable Loudspeaker

WEATHER RESISTANT VERSION

TB156

Turbosound ATHENS TCS62-R

2 Way 6.5" Full Range Arrayable Loudspeaker

WHITE HOUSING

TB155

Turbosound ATHENS TCS62-WH

2 Way 6.5" Full Range Arrayable Loudspeaker

WEATHER RESISTANT VERSION

TB157

Turbosound ATHENS TCS62-R-WH

2 Way 6.5" Full Range Arrayable Loudspeaker



ATHENS TCS122 Series (Passive)

The TCS122 series arrayable loudspeaker features a glass fibre loaded 12" low frequency driver with inside/outside wound coil with low mass voice coil for improved transient response, and a titanium dome 1.4" neodymium motor compression driver mounted on a Dendritic waveguide.

Arrayable 2 way full range loudspeaker for installation applications

Glass fibre loaded 12" low frequency driver with aluminium voice coil for improved transient response

Titanium dome 1.4" neodymium motor compression driver



BLACK HOUSING

TB158

Turbosound ATHENS TCS122/64

2 Way 12" 60° H v 40° V Full Range Arrayable Loudspeaker

TB164

Turbosound ATHENS TCS122/96

2 Way 12" 90° H v 60° V Full Range Arrayable Loudspeaker

TB170

Turbosound ATHENS TCS122/94

2 Way 12" 90° H v 40° V Full Range Arrayable Loudspeaker

WEATHER RESISTANT VERSIONS

TB159

Turbosound ATHENS TCS122/64-R

2 Way 12" 60° H v 40° V Full Range Arrayable Loudspeaker

TB165

Turbosound ATHENS TCS122/96-R

2 Way 12" 90° H v 60° V Full Range Arrayable Loudspeaker

TB171

Turbosound ATHENS TCS122/94-R

2 Way 12" 90° H v 40° V Full Range Arrayable Loudspeaker

WHITE HOUSING

TB161

Turbosound ATHENS TCS122/64-WH

2 Way 12" 60° H v 40° V Full Range Arrayable Loudspeaker

TB167

Turbosound ATHENS TCS122/96-WH

2 Way 12" 90° H v 60° V Full Range Arrayable Loudspeaker

TB173

Turbosound ATHENS TCS122/94-WH

2 Way 12" 90° H v 40° V Full Range Arrayable Loudspeaker

WEATHER RESISTANT VERSIONS

TB162

Turbosound ATHENS TCS122/64-R-WH

2 Way 12" 60° H v 40° V Full Range Arrayable Loudspeaker

TB168

Turbosound ATHENS TCS122/96-R-WH

2 Way 12" 90° H v 60° V Full Range Arrayable Loudspeaker

TB174

Turbosound ATHENS TCS122/94-R-WH

2 Way 12" 90° H v 40° V Full Range Arrayable Loudspeaker

ATHENS TCS122-AN Series (Powered)

Arrayable 2 way full range
loudspeaker for installation
applications

2,500 Watt power featuring
KLARK TEKNIK Class-D
technology

KLARK TEKNIK Digital Signal
Processing for total system
control

ULTRANET digital audio
networking connects to mixers
and other sources

Glass fibre loaded 12"
low frequency driver with
aluminium voice coil for
improved transient response



The 2-way full range TCS122-AN series is a 2,500 Watt 12" powered arrayable loudspeaker system that is ideally suited for a wide range of speech and music sound reinforcement applications. Designed to work individually without a controller or in arrays, the TCS122-AN series provides optimal FOH performance, and offers the flexibility to accommodate venue-specific requirements and install applications.

BLACK HOUSING

TB160

Turbosound ATHENS TCS122/64-AN

2 Way 12" 2500W 60° H x 40° V Powered Full Range Arrayable Loudspeaker with KLARK TEKNIK DSP Technology and ULTRANET

TB166

Turbosound ATHENS TCS122/96-AN

2 Way 12" 2500W 90° H x 60° V Powered Full Range Arrayable Loudspeaker with KLARK TEKNIK DSP Technology and ULTRANET

TB172

Turbosound ATHENS TCS122/94-AN

2 Way 12" 2500W 90° H x 40° V Powered Full Range Arrayable Loudspeaker with KLARK TEKNIK DSP Technology and ULTRANET

WHITE HOUSING

TB163

Turbosound ATHENS TCS122/64-AN-WH

2 Way 12" 2500W 60° H x 40° V Powered Full Range Arrayable Loudspeaker with KLARK TEKNIK DSP Technology and ULTRANET

TB169

Turbosound ATHENS TCS122/96-AN-WH

2 Way 12" 2500W 90° H x 60° V Powered Full Range Arrayable Loudspeaker with KLARK TEKNIK DSP Technology and ULTRANET

TB175

Turbosound ATHENS TCS122/94-AN-WH

2 Way 12" 2500W 90° H x 40° V Powered Full Range Arrayable Loudspeaker with KLARK TEKNIK DSP Technology and ULTRANET

ATHENS TCS152 Series (Passive)

The 2 way full range TCS152 range is a switchable passive/bi-amp 15" arrayable loudspeaker system that is ideally suited for a wide range of speech and music sound reinforcement applications.

Arrayable 2 way full range loudspeaker for installation applications

Carbon fibre loaded 15" low frequency driver with inside/outside wound coil

Titanium dome 1.4" neodymium motor compression driver

Multiple array configurations for extended coverage



BLACK HOUSING

TB176

Turbosound ATHENS TCS152/64

2 Way 15" 60° H x 40° V Full Range Arrayable Loudspeaker

TB182

Turbosound ATHENS TCS152/96

2 Way 15" 90° H x 60° V Full Range Arrayable Loudspeaker

TB188

Turbosound ATHENS TCS152/94

2 Way 15" 90° H x 40° V Full Range Arrayable Loudspeaker

WEATHER RESISTANT VERSIONS

TB177

Turbosound ATHENS TCS152/64-R

2 Way 15" 60° H x 40° V Full Range Arrayable Loudspeaker

TB183

Turbosound ATHENS TCS152/96-R

2 Way 15" 90° H x 60° V Full Range Arrayable Loudspeaker

TB193

Turbosound ATHENS TCS152/94-R

2 Way 15" 90° H x 40° V Full Range Arrayable Loudspeaker

WHITE HOUSING

TB179

Turbosound ATHENS TCS152/64-WH

2 Way 15" 60° H x 40° V Full Range Arrayable Loudspeaker

TB185

Turbosound ATHENS TCS152/96-WH

2 Way 15" 90° H x 60° V Full Range Arrayable Loudspeaker

TB190

Turbosound ATHENS TCS152/94-WH

2 Way 15" 90° H x 40° V Full Range Arrayable Loudspeaker

WEATHER RESISTANT VERSIONS

TB180

Turbosound ATHENS TCS152/64-R-WH

2 Way 15" 60° H x 40° V Full Range Arrayable Loudspeaker

TB186

Turbosound ATHENS TCS152/96-R-WH

2 Way 15" 90° H x 60° V Full Range Arrayable Loudspeaker

TB191

Turbosound ATHENS TCS152/94-R-WH

2 Way 15" 90° H x 40° V Full Range Arrayable Loudspeaker

ATHENS TCS152-AN Series (Powered)

Arrayable 2 way full range loudspeaker for installation applications

2,500 Watt power featuring KLARK TEKNIK Class-D technology

KLARK TEKNIK Digital Signal Processing for total system control

ULTRANET digital audio networking connects to mixers and other sources

Carbon fibre loaded 15" low frequency driver with inside/outside wound coil

Titanium dome 1.4" neodymium motor compression driver



Fully featured user interface with LCD display for ease of navigation

PC remote control software downloadable at turbosound.com

The 2-way full range TCS152-AN range is a 2,500 Watt 15" powered arrayable loudspeaker system that is ideally suited for a wide range of speech and music sound reinforcement applications. Designed to work individually without a controller or in arrays, the TCS152-AN range provides optimal FOH performance, and offers the flexibility to accommodate venue-specific requirements and install applications.

BLACK HOUSING

TB178

Turbosound ATHENS TCS152/64-AN

2 Way 15" 2500W 60° H x 40° V Powered Full Range Arrayable Loudspeaker with KLARK TEKNIK DSP Technology and ULTRANET

TB184

Turbosound ATHENS TCS152/96-AN

2 Way 15" 2500W 90° H x 60° V Powered Full Range Arrayable Loudspeaker with KLARK TEKNIK DSP Technology and ULTRANET

TB189

Turbosound ATHENS TCS152/94-AN

2 Way 15" 2500W 90° H x 40° V Powered Full Range Arrayable Loudspeaker with KLARK TEKNIK DSP Technology and ULTRANET

WHITE HOUSING

TB181

Turbosound ATHENS TCS152/64-AN-WH

2 Way 15" 2500W 60° H x 40° V Powered Full Range Arrayable Loudspeaker with KLARK TEKNIK DSP Technology and ULTRANET

TB187

Turbosound ATHENS TCS152/96-AN-WH

2 Way 15" 2500W 90° H x 60° V Powered Full Range Arrayable Loudspeaker with KLARK TEKNIK DSP Technology and ULTRANET

TB192

Turbosound ATHENS TCS152/94-AN-WH

2 Way 15" 2500W 90° H x 40° V Powered Full Range Arrayable Loudspeaker with KLARK TEKNIK DSP Technology and ULTRANET

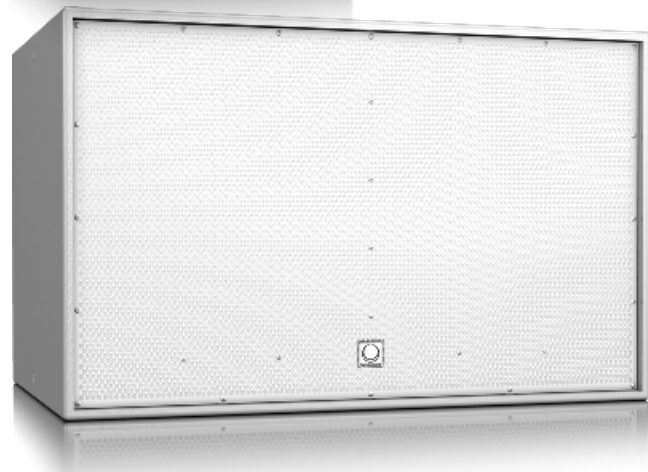
ATHENS Series Subwoofers (Passive)

The 2,000-Watt TCS115B is a front loaded 15" subwoofer system that is ideally suited for a wide range of speech and music sound reinforcement applications.

Front loaded subwoofer for installation applications

500 Watts continuous, 2,000 Watts peak power

Double suspension 15" low frequency driver with inside/outside wound coil



BLACK HOUSING

TB194
Turbosound ATHENS TCS115B
15" Front Loaded Subwoofer

WEATHER RESISTANT VERSIONS

TB196
Turbosound ATHENS TCS115B-R
15" Front Loaded Subwoofer

WHITE HOUSING

TB195
Turbosound ATHENS TCS115B-WH
15" Front Loaded Subwoofer

WEATHER RESISTANT VERSIONS

TB197
Turbosound ATHENS TCS115B-R-WH
15" Front Loaded Subwoofer

40 Years of Pro Audio History



30

The 6,400-Watt TCS218B is a high performance dual 18" subwoofer system designed for a wide range of speech and music sound reinforcement applications. Engineered to work in conjunction with TURBOSOUND loudspeaker management systems, the TCS218B provides extended FOH low frequency performance.

Dual front loaded subwoofer for installation applications

1,600 Watts continuous, 6,400 Watts peak power

Double suspension 18" low frequency drivers with inside/outside wound coils

Low distortion bass reflex port design

BLACK HOUSING

TB198
Turbosound ATHENS TCS218B
Dual 18" Front Loaded Subwoofer

WEATHER RESISTANT VERSIONS

TB200
Turbosound ATHENS TCS218B-R
Dual 18" Front Loaded Subwoofer

WHITE HOUSING

TB199
Turbosound ATHENS TCS218B-WH
Dual 18" Front Loaded Subwoofer

WEATHER RESISTANT VERSIONS

TB201
Turbosound ATHENS TCS218B-R-WH
Dual 18" Front Loaded Subwoofer

ATHENS Series Subwoofers (Passive)

The TCS110B is a high performance subwoofer system designed for a wide range of speech and music sound reinforcement applications.

Band pass subwoofer for installation applications

High excursion low frequency driver with inside/outside wound coil



Low distortion dual port design for maximum sound pressure level

BLACK HOUSING

TB202
Turbosound ATHENS TCS110B
10" Band Pass Subwoofer

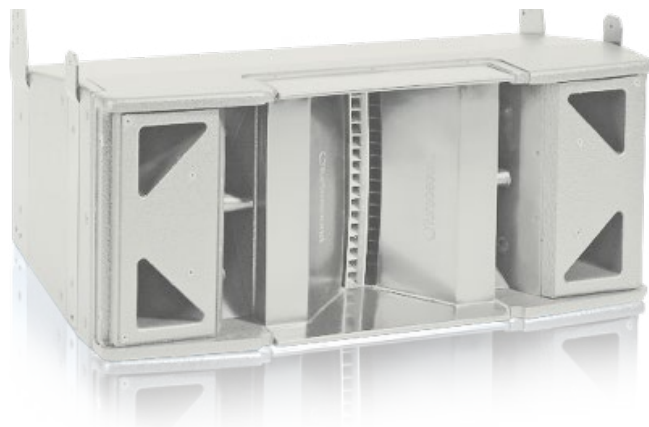
TB204
Turbosound ATHENS TCS212B
Dual 12" Band Pass Subwoofer

WHITE HOUSING

TB203
Turbosound ATHENS TCS110B-WH
10" Band Pass Subwoofer

TB205
Turbosound ATHENS TCS212B-WH
Dual 12" Band Pass Subwoofer

ATHENS Contractor Series



TB221
Turbosound ATHENS TCS-1061-100-WH
3 Way dual 10" 100° H X 16°V Arrayable Loudspeaker

TB223
Turbosound ATHENS TCS-1061-75-WH
3 Way dual 10" 75° H X 16°V Arrayable Loudspeaker

Arrayable 3 Way Dual 10" Full Range Loudspeaker with Combined Polyhorn and Dendritic Waveguide for Installation Applications.

Arrayable 3 way full range loudspeaker for installation applications

Combined Polyhorn and Dendritic waveguide

Carbon fibre loaded 10" low frequency drivers with inside/outside wound coils

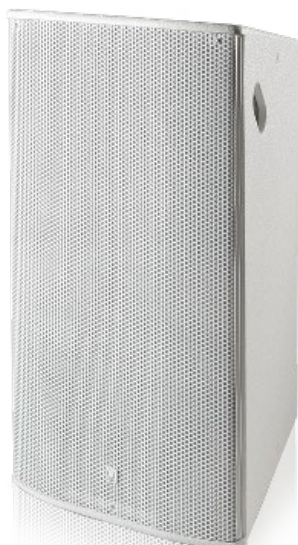
Trapezoidal cabinet shape enables visually unobtrusive loudspeaker arrays

Internal rigging allows variable array curvature

15 mm (5/8") birch plywood enclosure with hard wearing semi matt white paint finish

ATHENS Contractor Series

Arrayable 3 Way 15" Loudspeaker for Installation Applications (White)



TB237
Turbosound
ATHENS TCS-1561-WH
 3 Way 15" Arrayable Loudspeaker



Arrayable 2 Way 6.5" Full Range Loudspeaker for Installation Applications

TB238
Turbosound ATHENS TCS-61
 2 Way 6.5" Arrayable Loudspeaker



15" Front Loaded Subwoofer for Installation Applications



BLACK HOUSING

TB240
Turbosound ATHENS TCS-B15A
 15" Front Loaded Subwoofer for Installation Applications

TB241
Turbosound ATHENS TCS-B15B
 15" Front Loaded Subwoofer for Installation Applications

WHITE HOUSING

TB242
Turbosound ATHENS TCS-B15A-WH
 15" Front Loaded Subwoofer for Installation Applications

TB243
Turbosound ATHENS TCS-B15B-WH
 15" Front Loaded Subwoofer for Installation Applications

ATHENS Series Subwoofers (Powered)

The TCS-AN series is a front loaded powered subwoofer with digital networking ideally suited for a wide range of fixed installation and portable PA applications. Designed to work individually without a controller or additional amplification, the TCS-AN series provides optimal low frequency reinforcement when used in conjunction with all TCS Series loudspeakers.

Front loaded powered subwoofer for portable PA applications

3,000 Watt power featuring KLARK TEKNIK Class-D technology

KLARK TEKNIK Digital Signal Processing for total system control

ULTRANET digital audio networking connects to mixers and other sources

Double suspension 15" low frequency driver with inside/outside wound coil



BLACK HOUSING

TB349
Turbosound ATHENS TCS115B-AN
 15" 3000W Front Loaded Subwoofer with KLARK TEKNIK DSP Technology and ULTRANET

TB351
Turbosound ATHENS TCS218B-AN
 Dual 18" 6000W Front Loaded Subwoofer with KLARK TEKNIK DSP Technology and ULTRANET

WHITE HOUSING

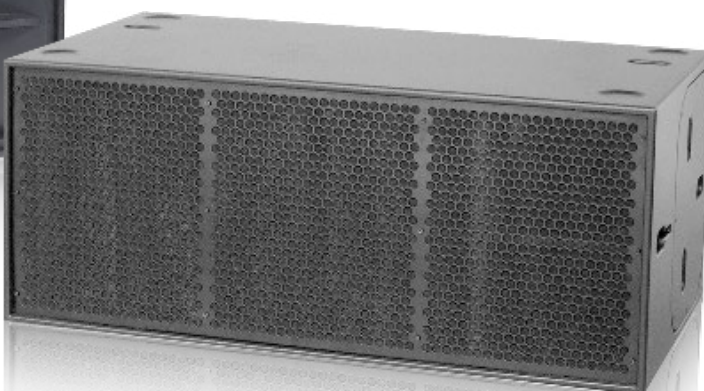
TB350
Turbosound ATHENS TCS115B-AN-WH
 15" 3000W Front Loaded Subwoofer with KLARK TEKNIK DSP Technology and ULTRANET

TB352
Turbosound ATHENS TCS218B-AN-WH
 Dual 18" 6000W Front Loaded Subwoofer with KLARK TEKNIK DSP Technology and ULTRANET

ATHENS Contractor Series Subwoofers



Dual 18" Horn Loaded Subwoofer for Installation Applications



ATHENS Series Accessories



TB367
Turbosound ATHENS TCS62-SB
Swivel Bracket for TC62 Loudspeakers
(Black)

TB368
Turbosound ATHENS TCS62-SB-WH
Swivel Bracket for TC62 Loudspeakers
(White)



TB373
Turbosound ATHENS TCS115-FP
Fly Plate Kit for TCS115 Loudspeakers
(Black)

TB374
Turbosound ATHENS TCS115-FP-WH
Fly Plate Kit for TCS115 Loudspeakers
(White)



TB367
Turbosound ATHENS TCS122-FP
Fly Plate Kit for TCS122 Loudspeakers
(Black)

TB370
Turbosound ATHENS TCS122-FP-WH
Fly Plate Kit for TCS122 Loudspeakers
(White)

TB371
Turbosound ATHENS TCS152-FP
Fly Plate Kit for TCS152 Loudspeakers
(Black)

TB372
Turbosound ATHENS TCS152-FP-WH
Fly Plate Kit for TCS152 Loudspeakers
(White)

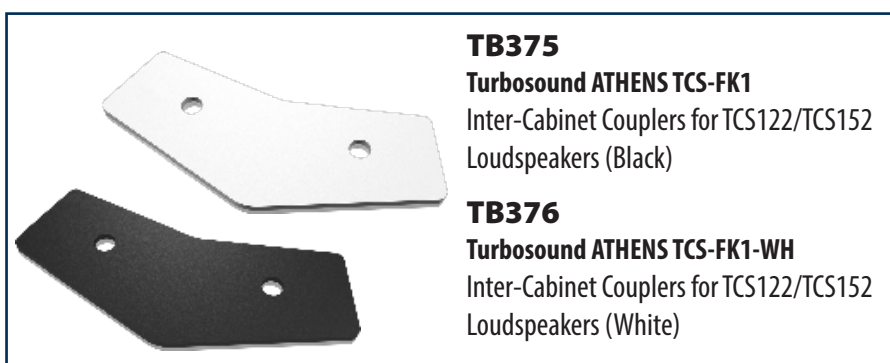


TB377
Turbosound ATHENS TCS-FK2
Inter-Cabinet Couplers for TCS11B and
TCS122/TCS152 (Black)

TB378
Turbosound ATHENS TCS-FK2-WH
Inter-Cabinet Couplers for TCS11B and
TCS122/TCS152 (White)

TB379
Turbosound ATHENS TCS-FK3
Inter-Cabinet Couplers for TCS115B
Subwoofers (Black)

TB380
Turbosound ATHENS TCS-FK3-WH
Inter-Cabinet Couplers for TCS115B
Subwoofers (White)



TB375
Turbosound ATHENS TCS-FK1
Inter-Cabinet Couplers for TCS122/TCS152
Loudspeakers (Black)

TB376
Turbosound ATHENS TCS-FK1-WH
Inter-Cabinet Couplers for TCS122/TCS152
Loudspeakers (White)

