



Altea

www.dasaudio.com



Altea

Unprecedented control

The ALTEA Series of portable sound solutions has been designed and built to offer musicians, DJs and performers great sounding systems that combine the latest in pro-audio engineering with a great look and an extraordinary set of user-friendly features.





Altea duo

We know that in the world of music, there's no time to waste. That's why we've designed this new Altea series to be user-friendly, fast and intuitive from transport to setup while delivering the same unparalleled professional performance that's become synonymous with our brand. So you can make time for showtime.



USER PRESETS



LIGHTWEIGHT



DASlinkGM



DAScontrol



PORTABLE



LCD SCREEN



CLASS D AMPLIFIER



3-WAY



FIR FILTERS



AVAILABLE
IN WHITE

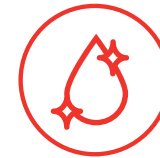




Visual harmony



AVAILABLE
IN WHITE



DURABLE
FINISH

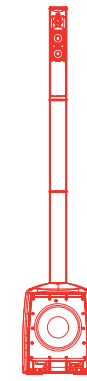


BIRCH CABINET



ABS PLASTIC

Altea-DUO 10A and 20A are portable column systems with high quality finishes packaged with subwoofer and three detachable pieces injected in ABS plastic. However, the Altea-DUO-20A subwoofer is made of birch plywood with an ISO-flex finish for greater durability.



390mm

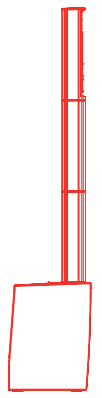


400mm

2000mm



400mm



450mm



Self-powered

Ultra low power consumption

DUO 10A - 1A 230V / 2A 115 V DUO 20A - 1.5A 230V / 3A 115 V

Class D 2 channels SMPS



3 way

DUO 10A

TOP: 2 x 3" + 1" VC NEODYMIUM

SUB: 10"

DUO 20A - 1A 230V / 2A 115 V

TOP: 4 x 3" + 1" VC NEODYMIUM

SUB: 2X10"



FIR Filters

Achieve a linear phase response and pass a signal without phase distortion



High SPL

DUO 10A: 124dB

DUO 20A: 127dB



Dispersion

100°H x 50°V

Easy transport & quick set-up



PORTABLE



LIGHTWEIGHT



DASlinkGM



DAScontrol

This three-piece system and subwoofer (w/ ergonomically designed handles) facilitates both transport and installation. The system can be installed or packed up quickly in three easy steps. It also offers a wide variety of accessories that enhance portability.



Trollys for sub
(optional)



Backpack for tops
(included)



Covers for all
(included)





**Secured with
internal magnets**



**Three easy-to-
assemble parts**



2 rubber handles

Performance worth listening to

Great uniformity even above
2500Hz with a purpose-built horn



100°H x 50°V



DUO 10A: 124 dB
DUO 20A: 127 dB



DUO 10A: 1000W
DUO 20A: 2000W

The Altea-DUO-10A and 20A tops are located at 2m and 2.10m respectively. For midrange reproduction, they incorporate 3" speakers with neodymium drivers which provide an extra degree of lightness to the system. For the high frequencies, a 1" neodymium compression driver coupled to a 100° x 50° horn provides uniform directivity control in the horizontal plane over the high frequency spectrum ($f > 2500\text{Hz}$), resulting in bright and defined high tones which can be clearly heard at further distances.

Both systems have 2-channel class D amplifiers and 1000Wpeak and 2000Wpeak universal power supply for Altea-DUO-10A and 20A respectively, providing all the power and dynamic for the purposes for which they have been designed.





3 channel mixer

2x mic/line input (combo Jack/XLR) w/ 1 **wireless audio source**

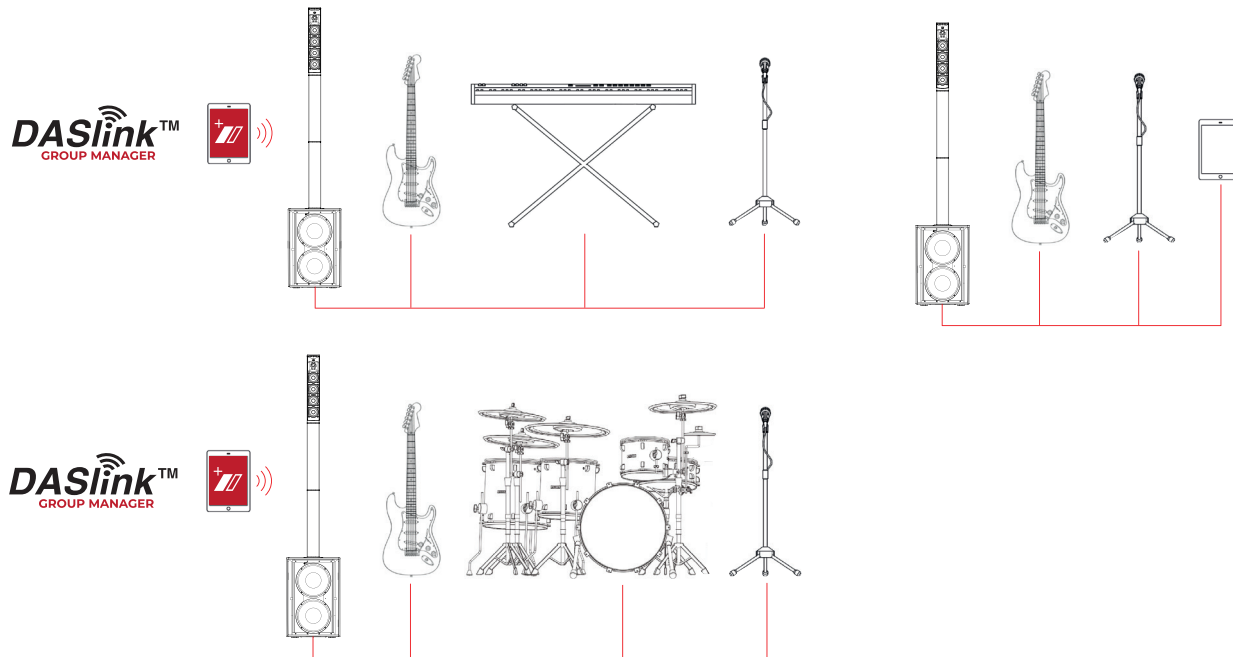
1x instrument input (combo Jack/XLR) ex: Keyboards, bass and guitars

1x 3.5mm (1/8") Stereo "Mini Jack" input

1x channel / mix selectable Thru (XLR)

1x independent master volume (encoder)

The mixer incorporates two independent mic/line inputs with gain settings, plus a third instrument input for connecting keyboards, bass guitars or guitars. It also incorporates an output connection via cable to share the audio mix and add more Altea-DUO systems to the configuration.





Altea¹⁰ duo



124 dB



18.5kg / 40.7 lb



DASlinkGM



DAScontrol



PORTABLE



ABS PLASTIC



CLASS D AMPLIFIER



1000W PEAK



FIR FILTERS



AVAILABLE
IN WHITE

Portable 3-way powered column system

1000W Peak

124 dB SPL peak

1x 10" compact subwoofer

2 x 3" + 1 x M-27N neodymium compression drivers

Ultra light Class D Two Channel Amplifier with SMPS

Control multiple units within multiple zones via DASlink GM (TM) free app

User-definable 24-bit DSP on LCD display with DAScontrol

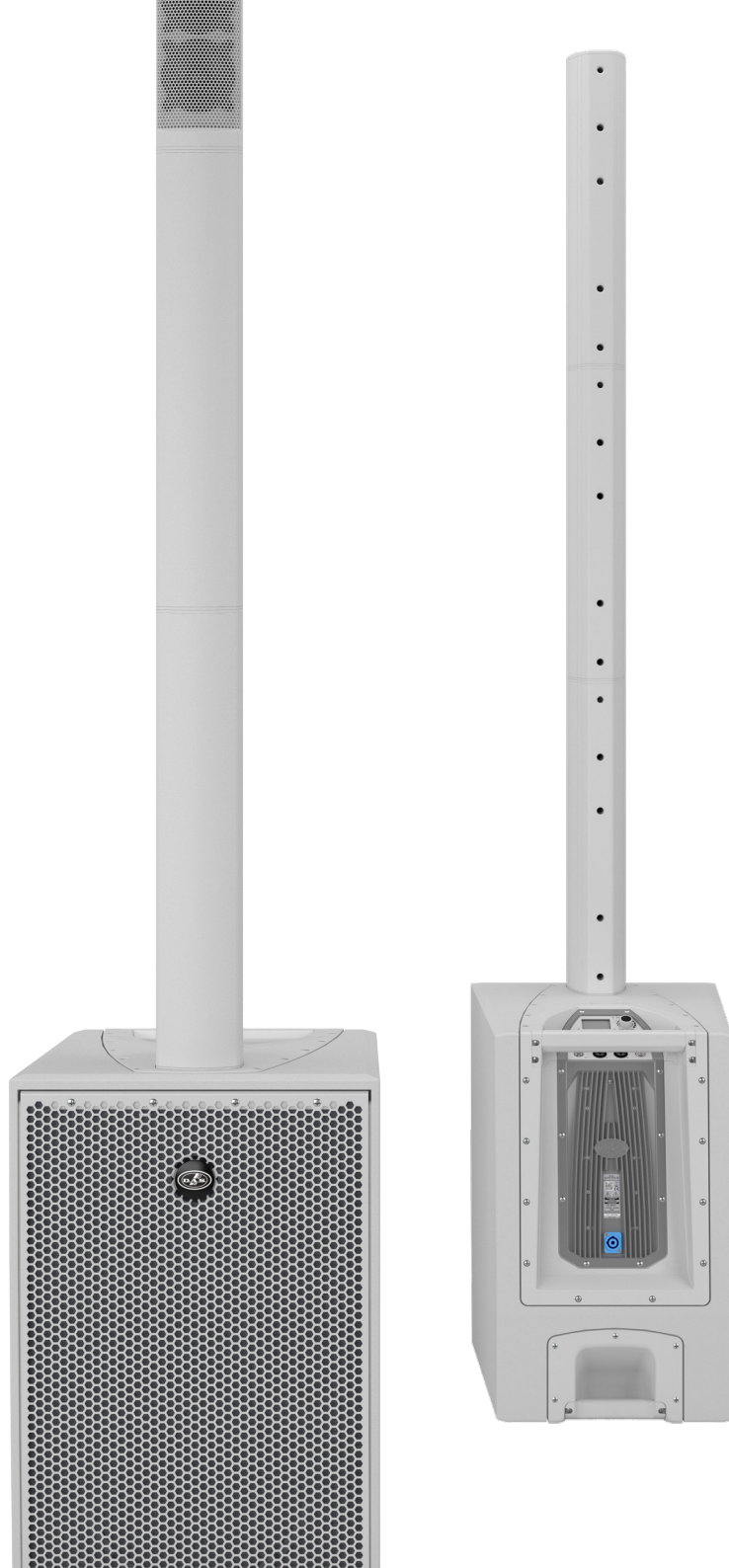
Three built-in presets w/ stackable 3-band EQ

Ultra low power consumption 1.5A at 230V

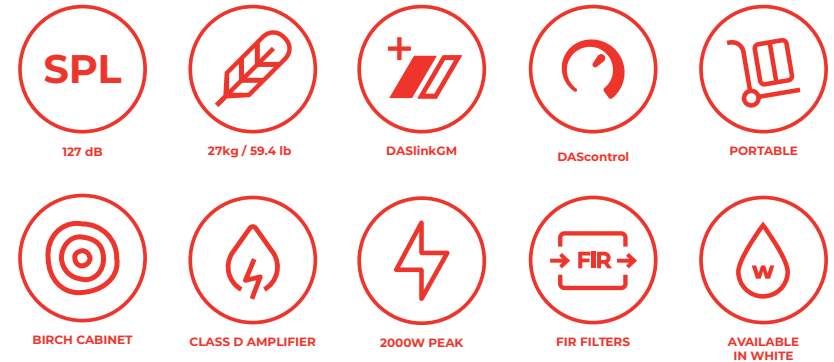
Compact, light, and easy to setup

Sub cover and column backpack included





Altea duo²⁰



Portable 3-way active column system

2000W Class D Amplifier

127 dB max SPL

2 x 10" speakers

Compact birch plywood subwoofer cabinet

4 x 3" + 1 x 1" neodymium compression drivers

Two channel amp with SMPS

Control multiple units within multiple zones via DASlink GM (TM) free app

User-definable 24-bit DSP on LCD display with DAScontrol

Three built-in presets and 3-band EQ

Ultra low power consumption 1.5A at 230V

Compact, light, and easy to setup

Sub cover and column backpack included



Control at your fingertips

The new Altea powered systems give you more control over your sound than ever before. Thanks to the DAScontrol™ interface, tailoring the configuration of the Altea systems to provide the best sound possible is easy. DAScontrol™ is our user-friendly intuitive on-board DSP controls w/ LCD screen and encoder (which natively displays VU meters, output controls and more). Easily access all of the DSP parameters, which include System Gain, User Presets, Instrument Channel, Sub Gain, 3-Band EQ, HPF, Delay, and Wireless Audio Setup, which can also be easily controlled wirelessly via DASlink™. You can even access and manage user options like; Brightness, Contrast, Dimming, Logo visibility, Menu Lock, Stand-by mode, Delay Units, or even reset the device all with the touch of a button.





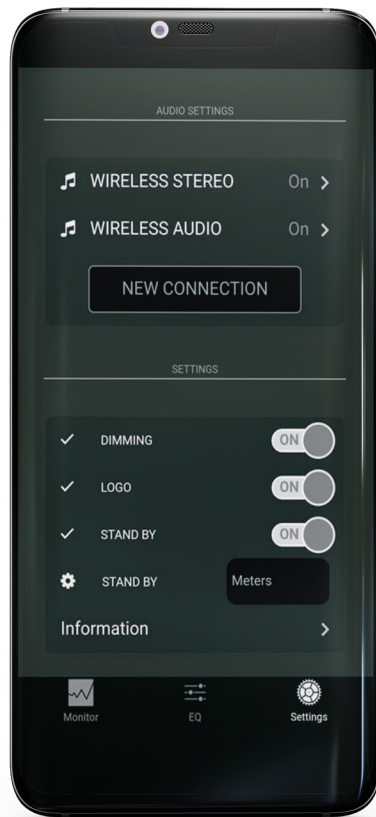


All-in-one smart device APP

Now, with the introduction of DASlink™, Altea takes “wireless” to another dimension. DASlink™ is an all-in-one smart device APP which connects with Altea powered systems with wireless functionality. With DASlink™, you can monitor and control numerous system functions while streaming high-definition stereo audio to Altea systems from mobile devices.



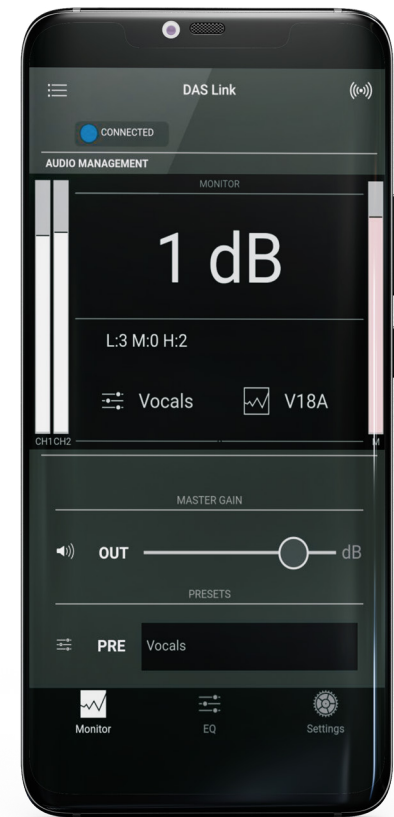
1 Connect your mobile device to Altea systems via DASlink™ and stream music in high definition stereo while controlling numerous system functions remotely.



2 The three band EQ, high pass filters and delay are a few of the numerous functions that can be controlled via DASlink™.

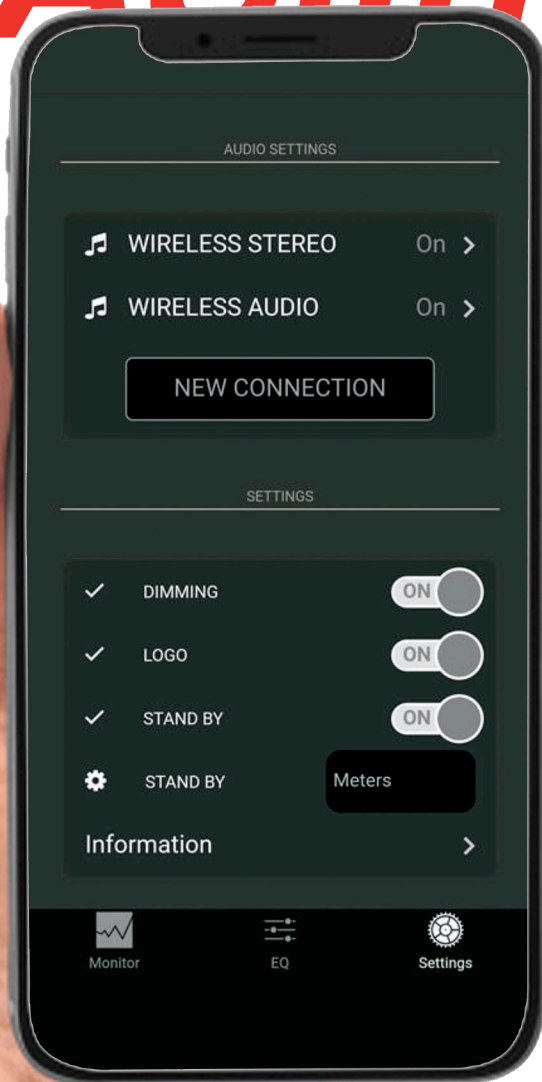


3 Input and output levels can be monitored using the DASlink™ APP. Super fast set-ups can be done using the presets option. Presets include Live, Dance, Vocals, Bass Boost and Monitor. User presets may vary pending speaker model.





DASlink™



Functions:

- High definition streaming of music in stereo
- Master gain control
- Input and output gain monitoring
- High-pass filter selection for use with subs
- Presets selection
- 3-band EQ adjustment with sliders
- Configure slave units
- Configure system delay in meters or feet
- Standby mode on/off
- LCD screen dimming, logo on/off

DASlinkTM

GROUP MANAGER



DASlink Group Manager is an application for mobile devices that makes configuring, managing and monitoring self-powered systems from the Altea DUO, 700 and Vantec series possible.

With DASlink GM, up to 16 systems of the same model can be grouped together and organized by area or needs and preset either individually or as a group.

With DASlink GM, get the best professional sound, wherever you are.



DASlink™

GROUP MANAGER



The **Control panel** section is used to simultaneously manage all the systems included in each group and can modify the gain, select presets, perform a customized 3-band equalization, select the number of units and even select the HPF when using subwoofers.

The **View panel** provides individual access to each of the systems in the group in order to modify the gain and select between three types of throw: short, medium and long. The order of the systems can also be changed from this tab, a feature that becomes particularly relevant when working with line array configurations.

The system can be monitored by going to the View tab and selecting any of the systems to see the VU meters of each system in real time. The “Limit” feature can also be activated for the different groups using the app; if any system reaches its limit, the logo of each cabinet will flash.

DASlink GM enhances sound system performance and ensures they are handled correctly. It identifies each system by lighting up the cabinet’s logo and can be used to wirelessly, immediately and simultaneously equalize the space from the audience area.

ALTEA DUO | TECHNICAL INFORMATION

Model	DUO 10A	DUO 20A
Frequency Range (-10 dB)	40 Hz - 20 kHz	37 Hz - 20 kHz
Horizontal coverage (-6 dB)	100°	100°
Vertical coverage	50°	50°
Maximum Peak SLP at 1m	124 dB	127 dB
Power Amplifier (continuos)	500 W	1000 W
Power Amplifier (peak)	1000 W	2000 W
LF Power Amplifier (continuos)	400 W	500 W
LF Power Amplifier (peak)	800 W	1000 W
HF Power Amplifier (continuos)	100 W	500 W
HF Power Amplifier (peak)	200 W	1000 W
Input Type	Balanced	Balanced
Input Impedance	20 kohms	20 kohms
Sensitivity	1.95 V (+8 dBu)	1.95 V (+8 dBu)
Connectors	2 x XLR/TRS Combo Jack Line/Mic 1 x Wireless Stereo Bluetooth 1 x 1/4 TRS HI-Z Instrument	2 x XLR/TRS Combo Jack Line/Mic 1 x Wireless Stereo Bluetooth 1 x 1/4 TRS HI-Z Instrument

Model	DUO 10A	DUO 20A
AUX Input	1 x 3.5 mm Mini Jack	1 x 3.5 mm Mini Jack
Conector Loop-Thru de Audio	1 x Male XLR	1 x Male XLR
Control	DASlink™ DAScontrol™	DASlink™ DAScontrol™
AC input connector	powerCon NAC3FCA	powerCon NAC3FCA
Rango de Funcionamiento	90-127/180-250 VAC	90-127/180-250 VAC
Current Draw 230 V / 115 V	1.0 A/2.0 A	1.5 A/3.0 A
Enclosure Material	Polypropylene	Polypropylene + Birch Plywood
Finish	Textured	Textured
Color	Black / White	Black / White
Dimensions (H x W x D)	2.000 x 390 x 400 mm 78,0 x 15,2 x 15,7 in	2.000 x 360 x 445 mm 78,0 x 14,2 x 17,5 in
Weight	18,5 kg (40,7 lb)	27,0 kg (59,4 lb)
FIR Filters	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
LF Transductor	1x 10MG4	2x 10MG4
MF Driver	2x 3PN16	4x 3PN16
HF Transductor	1x M-27N	1x M-27N



Altea 400





Altea⁴⁰⁰

Flexibility for use in any application

The Altea-415A and Altea-412A share the same high-tech enclosure as the Altea 700 Series. On board is an innovative Class D two channel amplifier that provides a total of 800W peak power. Voicing presets, input/output levels, EQ models, delay and source mixing are achieved by way of a user-configurable 24-bit quality DSP and LCD screen on the rear of the cabinet.



Altea 400

408A

Passive versions available, with or without IP rating and Transformer



Lightweight multi-purpose system with monitor position
Ultra lightweight Class D amplifier with SMPS
User definable 24-bit DSP with LCD screen
Presets: Live, Dance, Vocals, Bass Boost, Vocals & Mode
Stackable 3-band EQ
Standby Mode
Rigging points



Altea⁴⁰⁰

412A

Passive version available, Altea-412



Compact multi-purpose system with monitor position

Lightweight Class D amplifier with SMPS

DAScontrol™ for easy setup and adjustment:

(5 Presets, 3-Band EQ, High-Pass-Filter, Delay up to 10m)

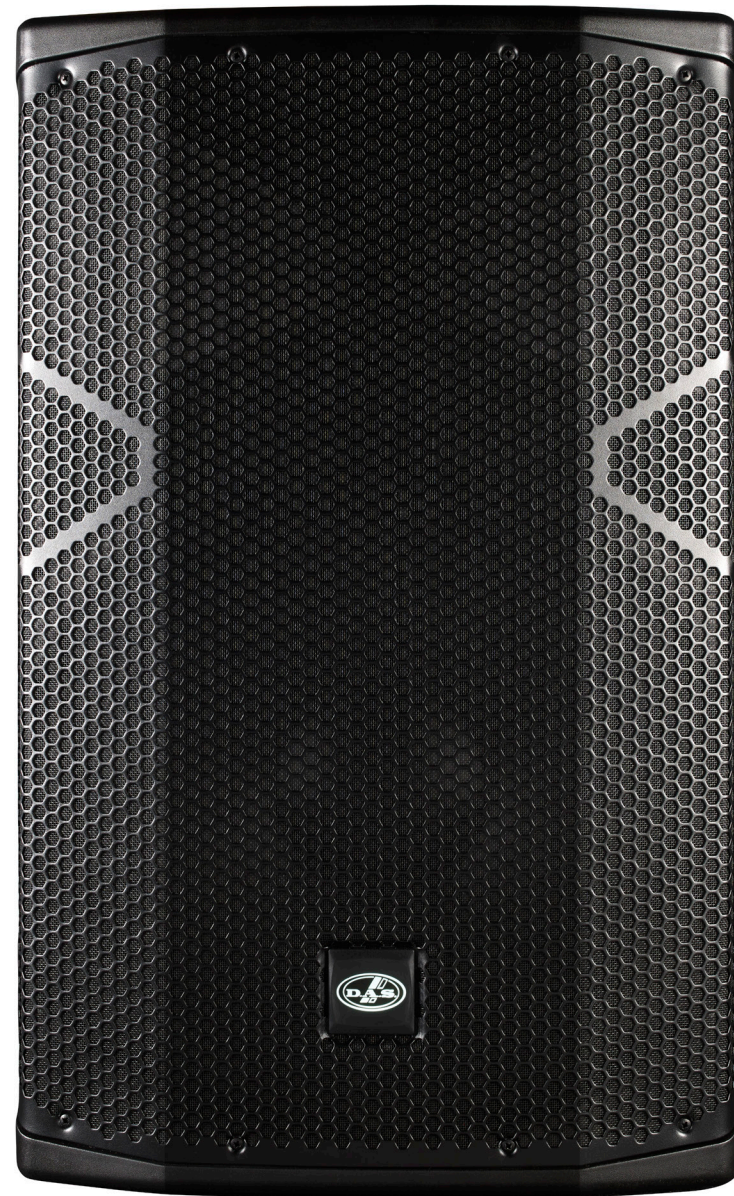
24-bit high-end DSP with LCD screen

Lightweight polypropylene enclosure for portability

Two-channel mixer with mini jack AUX input

Integrated M8 rigging points and stand mount socket

Low consumption



Altea⁴⁰⁰

415A

Passive version available, Altea-415



Compact multi-purpose system with monitor position

Lightweight Class D amplifier with SMPS

DAScontrol™ for easy setup and adjustment:

(5 Presets, 3-Band EQ, High-Pass-Filter, Delay up to 10m)

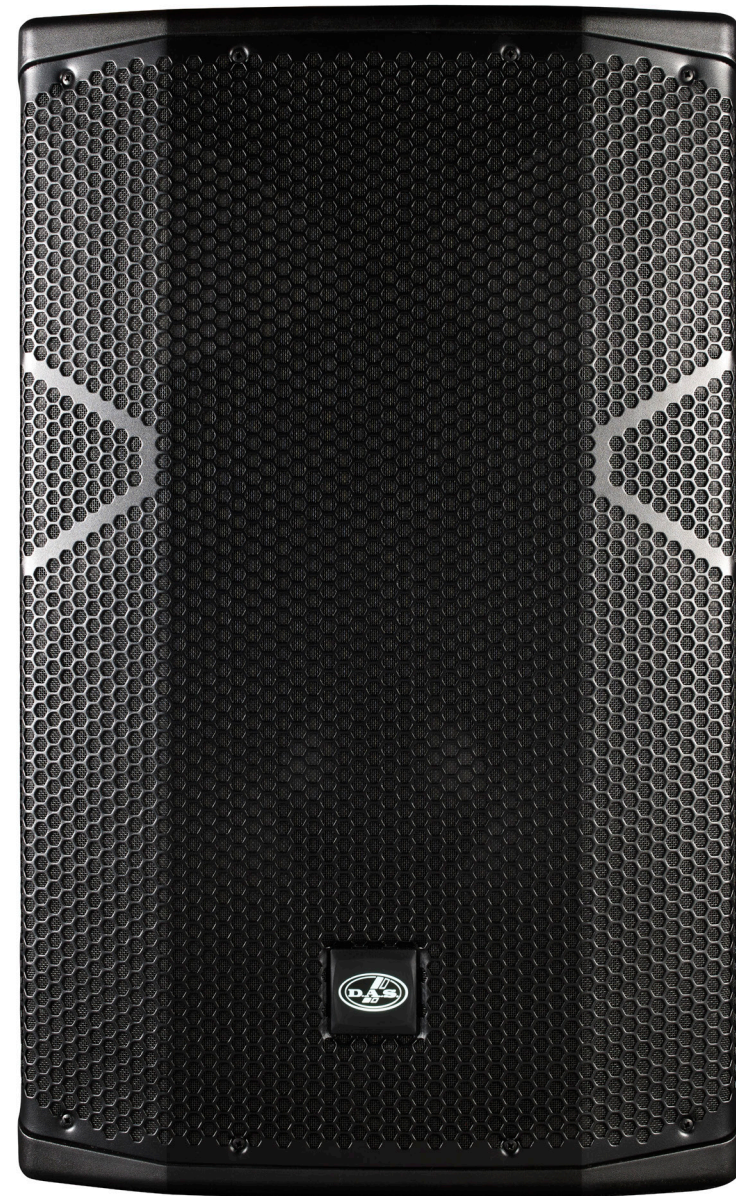
24-bit high-end DSP with LCD screen

Lightweight polypropylene enclosure for portability

Two-channel mixer with mini jack AUX input

Integrated M8 rigging points and stand mount socket

Low consumption



*Altea*⁴⁰⁰

**Whatever
you need**

Use the Altea 400
Series as a monitor





Altea 700





*Altea*⁷⁰⁰

Share your music in high definition

The Altea-715A and Altea-712A are the high-powered models from DAS Audio's Altea Series. They are equipped with 1500 W_{peak} Class D two-channel amplifiers that provide extended bandwidth, wide dynamic range and exceptionally low distortion.

Digital Finite Impulse Response (FIR) filters are used in the signal processing of the Altea-700 Series powered systems. The DAScontrol™ interface allows users to configure voicing presets, input/output levels, EQ modes, delay and source mixing by way of a high-end 24-bit DSP and LCD screen on the rear of the cabinet. The remote control and monitoring APP DASlink™ of the Altea-700 Series powered systems allows users to wirelessly stream music from mobile devices in high-definition stereo.



*Altea*⁷⁰⁰

712A & 715A

Passive versions available, Altea-712 and 715



Hi-power bi-amplified active system
1500 W Class D amplifier with 2 channel mixer
DAScontrol™ for easy setup and adjustment
24-bit high-end DSP with LCD screen
DASlink™ remote control and monitoring APP
High-definition wireless stereo music streaming
Lightweight polypropylene enclosure
Ergonomic handles and floor monitor position
Integrated M8 rigging points and stand mount socket



Altea⁷⁰⁰

Powerful bass

The Altea-718A is a powered subwoofer system designed for the Altea full-range cabinets. At the heart of the system is a 18FW4 loudspeaker with a FEM optimized speaker design and an 3" voice coil for extended excursion. A vented pole piece and apertures in the speaker's back plate evacuate heat providing high acoustic output over extended periods.

Powering the Altea-718A is cutting-edge 1200 Wpeak Class D amplifier. The DASControl™ interface makes setting up a combo system easy with specific presets for use with Altea tops. DAScontrol™ incorporates an advanced DSP providing users with cross-over functionality, delay and EQ making further optimization possible. The Altea-718 is the passive version for use with external amplification and outboard DSP.

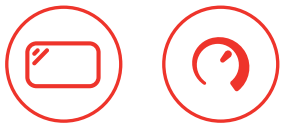




*Altea*⁷⁰⁰

718A

Passive versions available, Altea-718

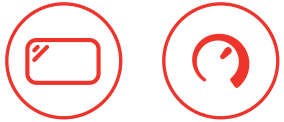


- Powered subwoofer system
- Lightweigh Class D amplifier
- High efficiency 18" loudspeaker
- DAScontrol™ for easy setup and adjustment
- 24-bit high-end DSP with LCD screen
- Integrated rigging points and pole mount socket
- Adjustable Stereo X-Over
- 2 Presets deep & loud
- Low consumption



Altea

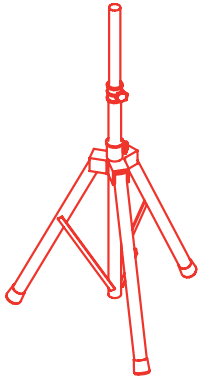
S15A



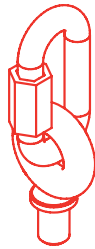
- Active front-loaded subwoofer system
- 1 x 15" DAS 15FW4 loudspeaker
- High-efficiency Class D amplifier with SMPS
- Dual voltage mains for use anywhere in the world
- Easy system configuration thanks to DAScontrol™
- High-end 24-bit DSP with LCD screen
- Integrated rigging points and pole mount socket
- Adjustable HPF X-Over
- 2 Presets deep / loud
- Low consumption
- Integrated thread points for optional casters



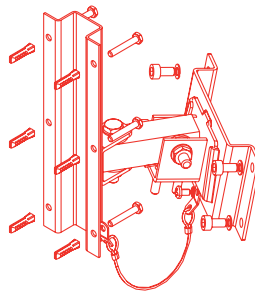
Accessories:



TRD-2



ANL-1



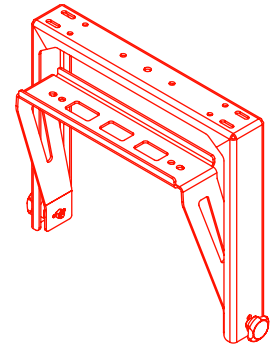
AX-112-5



TRD-6

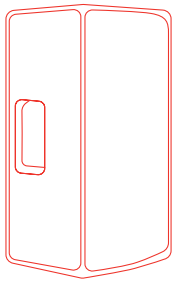


TRD-7

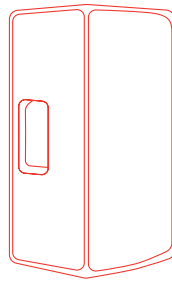


AXF-X12

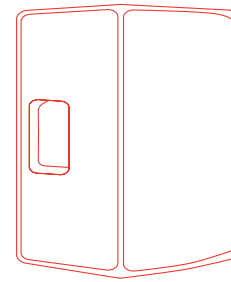
Covers:



FUN-ALT12 for Altea-412 and 712



FUN-ALT15 for Altea-415 and 715



FUN-VT18 for Altea-718

ALTEA SERIES | TECHNICAL INFORMATION

Model	ALTEA-712A	ALTEA-715A	ALTEA-718A	ALTEA-S15A
Power Amplifier	1500 Wpeak (Class D Bi-amplified)	1500 Wpeak (Class D Bi-amplified)	1200 Wpeak (Class D mono amplified)	1200 Wpeak - 600 Wcontinuous (Class D mono amplified)
Input Type	Balanced Differential Line	Balanced Differential Line	Balanced Differential Line	Balanced Differential Line
Input Impedance	Line: 20 kohms	Line: 20 kohms	Line: 20 kohms	Line: 20 kohms
Sensitivity	Line: 1.95V (+8dBu)	Line: 1.95V (+8dBu)	Line: 1.95V (+8dBu)	Line: 1.95V (+8dBu)
Frequency Range (-10 dB)	60 Hz - 20 kHz	45 Hz - 20 kHz	45 Hz - 138 Hz	40 Hz – 125 Hz
HF Horn Coverage Angles (-6dB)	90° x 60°	90° x 60°	-	-
Maximum Peak SLP at 1m	130 dB	132 dB	134 dB	131 dB
Transducers / Replacement Parts	LF: 15F4 / GM-15F4 HF: M-28 / M-28	LF: 15FV4 / GM-15FV4 HF: M-28 / M-28	LF: 18FW4 / GM-18FW4	15FW4 / GM-15FW4
Enclosure Material	Textured polypropylene	Textured polypropylene	Birch Plywood	Birch Plywood
Color / Finish	Black	Black	Black / ISO-flex Paint	Black/ISO-flex Paint
Connectors	INPUT: Female XLR LOOP THRU: Male XLR AC INPUT: MALE IEC	INPUT: Female XLR LOOP THRU: Male XLR AC INPUT: MALE IEC	INPUT: 2 x Female XLR LOOP THRU: 2 x Male XLR AC INPUT: MALE IEC	INPUT: 2 x Female XLR LOOP THRU: 2 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: 1 x powerCON
AC Power Requeriments	115V, 3A, 50 Hz / 60 Hz 230V, 1.5A, 50 Hz / 60 Hz	115V, 3A, 50 Hz / 60 Hz 230V, 1.5A, 50 Hz / 60 Hz	115V, 2.8A, 50 Hz / 60 Hz 230V, 1.4A, 50 Hz / 60 Hz	115 V, 2.8 A, 50 Hz/60 Hz 230 V, 1.4 A, 50 Hz/60 Hz
Dimensions (H x W x D)	65 x 38 x 34.6 cm 25.6 x 15 x 13.6 in	71 x 44 x 38 cm 28 x 17.3 x 15 in	71 x 54 x 64.7 cm 28 x 21.3 x 25.5 in	470 x 485 x 685 mm 18,5 x 19,1 x 27,0 in
Weight	18.9 kg (41.6 lb)	20.6 kg (45.3 lb)	40.5 kg (89.1 lb)	30 kg (66.1 lb)
FIR Filters			N/A	N/A
Accessories	ANL-1 Eye Bolt TRD-2 Speaker Stand TRD-6 Pole Mount FUN-AL712 AX-112-5 AXF-X12	ANL-1 Eye Bolt TRD-2 Speaker Stand TRD-6 Pole Mount FUN-AL715 AX-112-5	ANL-2 Eye Bolt TRD-6 Pole Mount TRD-7 Pole Mount FUN-VT18	AX-EV26 - Rigging System AXS-EV26 - Stacking Base TRD-2 - Speaker stand TRD-6 - Pole Mount TRD-7 - Adjustable Pole Mount FUN-2-EV115 - Transport Cover PL-EV115S - Stacking Dolly JP-EV26 - Joining plate

ALTEA SERIES | TECHNICAL INFORMATION

Model	ALTEA-712	ALTEA-715	ALTEA-718
Peak Power Handling (-10 dB)	2000 W	2000 W	2400 W
RMS Power Handling ⁽¹⁾	500 W	500 W	600 W
Frequency Range (-10 dB)	65 Hz - 20 kHz	60 Hz - 20 kHz	45 Hz - 138 Hz
HF Horn Coverage Angles (-6dB)	90° x 60°	90° x 60°	-
On-axis Sensitivity 1 W / 1m	98 dB SPL	99 dB SPL	98 dB SPL
Rated Maximum Peak SPL	131 dB	132 dB	134 dB
Nominal Impedance	8 ohms	8 ohms	8 ohms
Transducers / Replacement Parts	LF: 12F / GM-12F HF: M-28 / M-28	LF: 15FV / GM-15FV HF: M-28 / M-28	LF: 18FW / GM-18FW
Enclosure Material	Polypropylene	Polypropylene	Birch Plywood
Color / Finish	Black / Textured	Black / Textured	Black / ISO-Flex Paint
Connectors	2x NL4 Speakon	2x NL4 Speakon	2x NL4 Speakon
Dimensions (H x W x D)	650 x 380 x 346 mm 25.59 x 14.96 x 13.62 in	710 x 440 x 380 mm 28 x 17.3 x 15 in	710 x 540 x 647 mm 28 x 21.3 x 25.5 in
Weight	17.4 kg (38.3 lb)	18.8 kg (41.4 lb)	39 kg (85.8)
FIR Filters	N/A	N/A	N/A
Accessories	ANL-1 Eye Bolt TRD-2 Speaker Stand TRD-6 Pole Mount FUN-AL712 AX-112-5 AXF-X12	ANL-1 Eye Bolt TRD-2 Speaker Stand TRD-6 Pole Mount FUN-AL715 AX-112-5	TRD-6 Pole Mount

ALTEA SERIES | TECHNICAL INFORMATION

Model	ALTEA-408A	ALTEA-412A	ALTEA-415A
Power Amplifier	800Wpeak-400Wcontinuous (Class D Bi-amplified)	800 Wpeak-400Wcontinuous (Class D Bi-amplified)	800 Wpeak-400Wcontinuous (Class D Bi-amplified)
Input Type	Balanced Differential Line	Balanced Differential Line	Balanced Differential Line
Input Impedance	Line: 20 kohms	Line: 20 kohms	Line: 20 kohms
Sensitivity	Line: 1.95V (+8dBu)	Line: 1.95V (+8dBu)	Line: 1.95V (+8dBu)
Frequency Range (-10 dB)	70 Hz - 20 kHz	60 Hz - 20 kHz	50 Hz - 20 kHz
HF Horn Coverage Angles (-6dB)	90° x 90°	90° x 60°	90° x 60°
Maximum Peak SLP at 1m	123 dB	126 dB	128 dB
Transducers / Replacement Parts	LF: 8GV / 8GV HF: M-32 / GM-M32	LF: 12MI4 / GM-12MI4 HF: M-32 / M-32	LF: 15MI4 / GM-15MI4 HF: M-32 / M-32
Enclosure Material	Textured polypropylene	Textured polypropylene	Textured polypropylene
Color / Finish	Black	Black	Black
Connectors	INPUT: Female XLR LOOP THRU: Male XLR AC INPUT: MALE IEC	INPUT: Female XLR LOOP THRU: Male XLR AC INPUT: MALE IEC	INPUT: Female XLR LOOP THRU: Male XLR AC INPUT: MALE IEC
AC Power Requeriments	115V, 1.6A, 50/60 Hz 230V, 0.8A, 50/60 Hz	115V, 2A, 50 Hz / 60 Hz 230V, 1A, 50 Hz / 60 Hz	115V, 2A, 50 Hz / 60 Hz 230V, 1A, 50 Hz / 60 Hz
Dimensions (H x W x D)	48 x 28 x 26 cm 18.9 x 11 x 10.2 in	65 x 38 x 34.6 cm 25.6 x 15 x 13.6 in	71 x 44 x 38 cm 28 x 17.3 x 15 in
Weight	9.5 kg (21.0 lb)	17.9 kg (38.7 lb)	19.3 kg (42.5 lb)
Accessories	ANL-1 Eye Bolt TRD-2 Speaker Stand TRD-6 Pole Mount FUN-AL408 AX-112-5	ANL-1 Eye Bolt TRD-2 Speaker Stand TRD-6 Pole Mount FUN-AL712 AX-112-5 AXF-X12	ANL-1 Eye Bolt TRD-2 Speaker Stand TRD-6 Pole Mount FUN-AL715 AX-112-5

ALTEA SERIES | TECHNICAL INFORMATION

Model	ALTEA-408	ALTEA-412	ALTEA-415
Peak Power Handling (-10 dB)	600 W	1200 W	1400 W
RMS Power Handling ⁽¹⁾	150 W	300 W	350 W
Frequency Range (-10 dB)	70 Hz - 20 kHz	68 Hz - 20 kHz	63 Hz - 20 kHz
HF Horn Coverage Angles (-6dB)	90° x 90°	90° x 60°	90° x 60°
On-axis Sensitivity 1 W / 1m	94 dB SPL	96 dB SPL	96 dB SPL
Rated Maximum Peak SPL	122 dB	127 dB	128 dB
Nominal Impedance	8 ohms	8 ohms	8 ohms
Transducers / Replacement Parts	LF: 8GV / 8GV HF: M-32 / GM-M32	LF: 12MI / GM-12MI HF: M-32 / GM-M32	LF: 15MI / GM-15MI HF: M-32 / GM-M32
Enclosure Material	Polypropylene	Polypropylene	Polypropylene
Color / Finish	Black / Textured	Black / Textured	Black / Textured
Connectors	2x NL4 Speakon	2x NL4 Speakon	2x NL4 Speakon
Dimensions (H x W x D)	480 x 280 x 260 mm 18.9 x 11.0 x 10.2 in	650 x 380 x 346 mm 25.59 x 14.96 x 13.82 in	710 x 440 x 380 mm 28 x 17.3 x 15 in
Weight	8.5 kg (18.7 lb)	16.4 kg (36.1 lb)	17.5 kg (38.1 lb)
Accessories	ANL-1 Eye Bolt TRD-2 Speaker Stand TRD-6 Pole Mount FUN-AL408 AX-112-5	ANL-1 Eye Bolt TRD-2 Speaker Stand TRD-6 Pole Mount FUN-AL712 AX-112-5 AXF-X12	ANL-1 Eye Bolt TRD-2 Speaker Stand TRD-6 Pole Mount FUN-AL715 AX-112-5



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