



event series

EVENT-26A
EVENT-208A
EVENT-210A
EVENT-212A/EVENT-212.120A
EVENT-115A
EVENT-121A
EVENT-218A
EVENT-M210A

Portable sound reinforcement

Più DAS che mai...

I line array Event mettono le acclamate prestazioni DAS alla tua portata come mai prima d'ora. Per applicazioni live sound portatili o installazioni fisse in quasi tutti i tipi di locali, i line array Event sono stati progettati per fornire un suono eccezionale, adabilità costante e un valore senza paragoni.

More DAS than ever...

The Event Line Arrays put the world acclaimed DAS performance within your reach like never before. For portable live sound applications, or fixed installations in almost any type of venue, the Event Line Arrays have been designed to provide exceptional sound, steadfast reliability and value beyond comparison.

EVENT-26A

Punti Chiave Line array amplificato ultracompatto e leggero
Amplificatore di classe D ad alta efficienza
Facile configurazione con DAScontrol™
DSP di fascia alta a 24 bit con schermo LCD
Tecnologia FIR per una risposta di fase costante
FSSTM rigging per un rapido posizionamento
Doppia tensione di rete

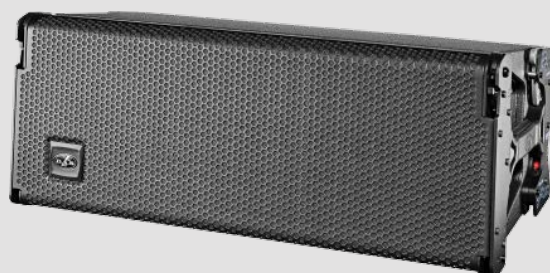
Key Features Powered high performance subwoofer
3600 Wpeak Class D amplifier
2 x DAS 18" loudspeakers with 4" voice coils
Front loaded bass-reflex configuration
Durable ISO-flex finish



EVENT-208A

Punti Chiave Sistema Line Array attivo a 3vie
Amplificatore in classe D superleggero
Chipset High-End con DSP
Interfaccia Easy-DSP per un veloce setup
Altoparlante in configurazione dual band 2xDAS8"
Driver a compressione 1xDAS M-75
Cabinet in betulla di alta qualità
Hardware di appendimento professionale

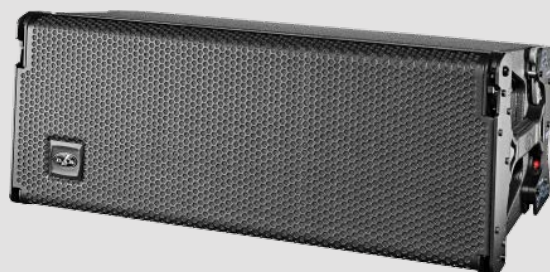
Key Features Powered 3-way line array system
Light-weight Class D amplifier topology
High-end DSP chipsets
Easy-DSP™ Interface for fast setup
2 x DAS 8" loudspeakers in dual band configuration
1 x DAS M-75 compression driver
Top grade Birch cabinet construction
Robust quick-rig professional rigging hardware



EVENT-210A

Punti Chiave Sistema Line Array attivo a 3vie
Amplificatore in classe D superleggero
Chipset High-End con DSP
Interfaccia Easy-DSP per un veloce setup
Altoparlante in configurazione dual band 2xDAS10"
Driver a compressione 1xDAS M-75
Cabinet in betulla di alta qualità
Hardware di appendimento professionale

Key Features Powered 3-way line array system
Light-weight Class D amplifier topology
High-end DSP chipsets
Easy-DSP™ Interface for fast setup
2 x DAS 10" loudspeakers in dual band configuration
1 x DAS M-75 compression driver
Top grade Birch cabinet construction
Robust quick-rig professional rigging hardware



EVENT-212A/EVENT-212.120A

Punti Chiave Sistema Line Array attivo a 3vie
Amplificatore in classe D 3x1000W (picco)
Chipset High-End con DSP con Itri FIR
Interfaccia DAScontrol™ per un veloce setup
Altoparlante in configurazione dual band 2xDAS12"
Driver a compressione 1xDAS M-75
EVENT-212.120A emissione a 120°
Cabinet in betulla di alta qualità
Hardware di appendimento professionale

Key Features Powered 3-way line array system
Class D amplifier 3 x 1000 Wpeak
DAScontrol™ Interface for fast setup
High-end DSP chipsets with FIR filters
2 x DAS 12" loudspeakers in dual band configuration
1 x DAS M-75 compression driver
EVENT-212A:120A with 120° wide coverage
Top grade Birch cabinet construction
Robust quick-rig professional rigging hardware



EVENT-115A

Punti Chiave Sistema subwoofer attivo a carico frontale
1 altoparlante DAS 15FW4 da 15"
Amplificatore classe D ad alta efficienza con SMPS
Facile configurazione grazie al DAScontrol TM
DSP a 24 bit di alta qualità con schermo LCD
Hardware di rigging compatibile con EVENT-26A
Doppia tensione di rete

Key Features Front loaded active subwoofer system
1 x DAS 15FW4 15" loudspeaker
High-efficiency Class D amplifier with SMPS
Easy setup using DAScontrol TM
High-quality 24-bit DSP with LCD screen
EVENT-26A compatible rigging hardware
Dual line voltage



EVENT-121A

Punti Chiave Subwoofer attivo a radiazione diretta caricato posteriormente
Altoparlante al neodimio 1x21" DAS 21LFN
Amplificatore in classe D con DSP
2 Ingressi bilanciati con uscite stereo filtrate
Filtro passa basso variabile da 63 a 100Hz
Foro in alto per il montaggio di barra distanziale opzionale TRD-6
Ruote posteriori per un facile trasporto
Robusto cabinet in betulla con finitura ISO-ex

Key Features Active direct radiating rear-loaded subwoofer
1 x 21" DAS 21LFN neodymium loudspeaker
3200Wpeak - 1600 Wcontinuous
Class D amplifier and DSP
Two balanced inputs with stereo filtered output
Variable low-pass filter 63 Hz-100 Hz
Top located pole mount socket for TRD-6 (optional pole mount)
Rear located wheels to ease transport
Top grade Birch cabinet construction with tough ISO-flex finish



EVENT-218A

Punti Chiave Subwoofer attivo high performance
Altoparlante 2x DAS18" con bobine da 4"
Amplificatore in classe D 3600W (picco)
Configurazione in bass reflex frontale
Robusto cabinet in betulla con finitura ISO-ex

Key Features Powered high performance subwoofer
3600 Wpeak Class D amplifier
2 x DAS 18" loudspeakers with 4" voice coils
Front loaded bass-reflex configuration
Durable ISO-flex finish



EVENT-M210A

Punti Chiave Monitor da palco attivo a 3vie
Amplificatore in classe D superleggero
Chipset High-End con DSP
Altoparlante in configurazione dual band 2xDAS10"
Driver a compressione 1xDAS M-60
Divesione verticale asimmetrica 20° verso l'alto/30° in basso
Cabinet in betulla di alta qualità
Finitura ISO-ex

Key Features Powered 3-way stage monitor
Light-weight Class D amplifier topology
High-end DSP chipsets
2 x DAS 10" loudspeakers in dual band configuration
1 x DAS M-60 compression driver
Asymmetric vertical dispersion 20° up/30° down
Top grade Birch cabinet construction
Durable ISO-flex finish



Event Series

Facile da impostare, regolare e utilizzare

Powered

Model	EVENT-26A	EVENT-208A	EVENT-210A	EVENT-212A	EVENT-212.120A
Nominal LF Amplifier Power	800 Wpeak - 400W	360 Wpeak - 180 W	360 Wpeak - 180 W	1000 Wpeak - 500 W	1000 Wpeak - 500 W
Nominal MF Amplifier Power	800 Wpeak - 400W	360 Wpeak - 180 W	360 Wpeak - 180 W	1000 Wpeak - 500 W	1000 Wpeak - 500 W
Nominal HF Amplifier Power	800 Wpeak - 400W	360 Wpeak - 180 W	360 Wpeak - 180 W	1000 Wpeak - 500 W	1000 Wpeak - 500 W
Input Type	Balanced Differential Line	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	Line: 20 kohms
Sensitivity	Line: 6.2 V (+18 dBu)	Line: 6.2 V (+18 dBu)	Line: 6.2 V (+18 dBu)	Line: 6.2 V (+18 dBu)	Line: 6.2 V (+18 dBu)
Frequency Range (-10 dB)	76 Hz - 19 KHz	75 Hz - 20 kHz	70 Hz - 20 kHz	60 Hz - 20 kHz	60 Hz - 20 kHz
Horizontal Cov. (-6 dB)	100° Nominal	90° Nominal	90° Nominal	90° Nominal	120° Nominal
Vertical Coverage	Splay Dependent	Splay Dependent	Splay Dependent	Splay Dependent	Splay Dependent
Rated Maximum Peak SPL at 1 m	131 dB	132 dB	134 dB	135 dB	134 dB
Transducers/ Spare Parts	HF: M-60/GM-M-60N LF: 6MI	LF: 1 x 8CM4/GM-8CM4 MF: 1 x 8CM4/GM-8CM4 HF: 1 x M-75/GM-75	LF: 1 x 10Mi4/GM-10Mi4 MF: 1 x 10Mi4/GM-10Mi4 HF: 1 x M-75/GM-75	LF: 1 x 12Mi4/GM-12Mi4 MF: 1 x 12Mi4/GM-12Mi4 HF: 1 x M-75/GM-75	LF: 1 x 12Mi4/GM-12Mi4 MF: 1 x 12Mi4/GM-12Mi4 HF: 1 x M-75/GM-75
Encl. Geometry	Trapezoidal	Trapezoidal 5°	Trapezoidal 5°	Trapezoidal 5°	Trapezoidal 5°
Encl. Material	Polypropylene	Birch Plywood	Birch Plywood	Birch Plywood	Birch Plywood
Color/Finish	Black Textured	Black/ISO-flex Paint	Black/ISO-flex Paint	Black/ISO-flex Paint	Black/ISO-flex Paint
Rigging System	-	Integrated in box design	Integrated in box design	Integrated in box design	Integrated in box design
Connectors	INPUT: 1 x Female XLR LOOP THRU: 1 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: 1 x powerCON	INPUT: 1 x Female XLR LOOP THRU: 1 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: 1 x powerCON	INPUT: 1 x Female XLR LOOP THRU: 1 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: 1 x powerCON	INPUT: 1 x Female XLR LOOP THRU: 1 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: 1 x powerCON	INPUT: 1 x Female XLR LOOP THRU: 1 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: 1 x powerCON
AC Power Requierements	115 V, 3.0 A, 50 Hz/60 Hz 230 V, 1.5 A, 50 Hz/60 Hz	115 V, 2.6 A, 50 Hz/60 Hz 230 V, 1.3 A, 50 Hz/60 Hz	115 V, 3.0 A, 50 Hz/60 Hz 230 V, 1.5 A, 50 Hz/60 Hz	115 V, 3.6 A, 50 Hz/60 Hz 230 V, 1.8 A, 50 Hz/60 Hz	116 V, 3.6 A, 50 Hz/60 Hz 230 V, 1.8 A, 50 Hz/60 Hz
Dimensions (H x W x D)	225 x 480 x 485 mm 8.86 x 18.90 x 19.09 in	270 x 671 x 366 mm 10.6 x 26.4 x 14.4 in	270 x 731 x 366 mm 10.6 x 28.8 x 14.4 in	322 x 851 x 433 mm 12.7 x 33.5 x 17 in	322 x 851 x 433 mm 12.7 x 33.5 x 17 in
Weight	16.5 Kg (36.5 lb)	30 kg (66 lb)	34 kg (74.8 lb)	40.5 kg (89 lb)	40.5 kg (89 lb)
Accessories	AX-EV26 - Rigging System AXS-EV26 - Stacking Base TRD-2 - Speaker Stand TRD-6 - Pole mount TRD-7 - Adjustable Pole Mount AXC-ZT - Top Hat FUN-4-EV26 - Transport Cover FUN-6-EV26 - Transport Cover PL-EV26S - Stacking Dolly	AX-EV208 Rigging System AXS-EV208 Stacking Base FUN-4-EV208 Cover PICKUP-AX-EV208 PL-EV208S Stacking Dolly	AX-EV210 Rigging System AXS-EV210 Stacking Base FUN-4-EV210 Cover PICKUP-AX-EV210 PL-EV210S Stacking Dolly	AX-EV212 Rigging System AXS-EV212 Stacking Base FUN-4-EV212 Cover PICKUP-AX-EV212 PL-EV212S Stacking Dolly AX-COMBOEV1208 AX-COMBOEV1210	AX-EV212 Rigging System AXS-EV212 Stacking Base FUN-4-EV212 Cover PICKUP-AX-EV212 PL-EV212S Stacking Dolly AX-COMBOEV1208 AX-COMBOEV1210

Event Series

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Easy to
set-up,
adjust and
use

Model	EVENT-115A	EVENT-121A	EVENT-218A	EVENT-M210A
Nominal LF Amplifier Power	1200 Wpeak - 600W	3200 Wpeak - 1600 W	3200 Wpeak - 1600 W	360 Wpeak - 180 W
Nominal MF Amplifier Power	-	-	-	360 Wpeak - 180 W
Nominal HF Amplifier Power	-	-	-	360 Wpeak - 180 W
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	1.95 V (+8dBu)	Line: 6.2 V (+18 dBu)	Line: 6.2 V (+18 dBu)	Line: 6.2 V (+18 dBu)
Frequency Range (-10 dB)	40 Hz - 125 Hz	30 Hz - 125 Hz	32 Hz - 125 Hz	70 Hz - 20 kHz
Horizontal Coverage (-6 dB)	-	-	-	60° Nominal
Vertical Coverage	-	-	-	20° Up - 30° Down
Rated Maximum Peak SPL at 1 m	131 dB	141 dB	140 dB	132 dB
Transducers/ Replacement Parts	15FW4 / GM-15FW4	LF: 1 x 21LFN/GM-21LF	LF: 2 x 18LX/GM-18LX	LF: 1 x 10Mi4/GM-10Mi4 MF: 1 x 10Mi4/GM-10Mi4 HF: 1 x M-75/GM-75
Enclosure Geometry	Rectangular	Rectangular	Rectangular	Wedge
Enclosure Material	Birch Plywood	Birch Plywood	Birch Plywood	Birch Plywood
Color/Finish	ISO-flex Paint	Black/ISO-flex Paint	Black/ISO-flex Paint	Black/ISO-flex Paint
Rigging System	Integrated in box design	-	-	-
Connectors	INPUT: 2 x Female XLR OUTPUT: 2 x Male XLR AC INPUT: powerCON AC OUTPUT: powerCON	INPUT: 2 x Female XLR LOOP THRU: 2 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: 1 x powerCON	INPUT: 2 x Female XLR LOOP THRU: 2 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: 1 x powerCON	INPUT: 1 x Female XLR LOOP THRU: 1 x Male XLR AC INPUT: 1 x powerCON AC OUTPUT: 1 x powerCON
AC Power Requirements	115 V, 2.8 A 50Hz /60 Hz 230 V, 1.4 A 50Hz /60 Hz	115 V, 7.2 A, 50 Hz/60 Hz 230 V, 3.6 A, 50 Hz/60 Hz	115 V, 6.0 A, 50 Hz/60 Hz 230 V, 3.0 A, 50 Hz/60 Hz	115 V, 3.0 A, 50 Hz/60 Hz 230 V, 1.5 A, 50 Hz/60 Hz
Dimensions (H x W x D)	481 x 485 x 770 mm 18,9 x 19,1 x 30,3 in	961 x 739 x 750 mm 37,8 x 29,1 x 29,5 in	540 x 1060 x 670 mm 21,3 x 41,7 x 26,4 in	332 x 645 x 420 mm 13,1 x 25,4 x 16,5 in
Weight	37 Kg (81,5 lb)	75 kg (165 lb)	70 kg (154 lb)	24,5 kg (53,9 lb)
Accessories	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	AXS-EV210 Stacking Base FUN-2-EV121 PL-EV121S TRD-6	FUN-2-EV218 Cover PL-EV218S Stacking Dolly TRD-6 Pole Mount	-