

EDGE

REVOLUTIONARY
CAR AUDIO



CAR AUDIO 2025 

LIVE LIFE ON THE EDGE



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EDGE

REVOLUTIONARY
CAR AUDIO

EDGE car audio was born from a desire to create cutting edge high performance car audio for the enjoyment of the many, not just the few. All EDGE products are built to deliver performance and value surpassed by no other brand.

Utilising our experienced team of UK engineers and designers, we define and interpret the market needs of modern car audio consumers. The range is constantly evolving with new product ideas introduced directly from customer feedback and demand. Be part of the revolution and join us at the cutting EDGE of car audio.

We are here for a good time not for a long time...
Live it on the EDGE.



UNLIMITED SERIES



LEVEL 5

When only the best will do, EDGE Unlimited is the only range for you. Built without compromise, this range uses the latest technology and design. We are able to offer the biggest, strongest, loudest and most powerful products we have ever produced. This range is not for the faint of heart and is used in competition winning installs around the world! When you want to be a winner choose EDGE Unlimited.

LEVEL 4

XTREME SERIES



Want to be the loudest on the street? Want to push the limits? The Xtreme series combines some of the most powerful subwoofers, amplifiers and speakers into one range! With brand new subwoofers and amplifiers we're truly living up to our premise of producing revolutionary car audio. Want to be seen and heard? Choose EDGE Xtreme.

LEVEL 3

STREET SERIES



The Street series is where it all began! In 2007 we began setting the streets on fire with the EDGE brand and the current incarnation of the Street series is stronger than ever. In this range we start to push the boundaries of car audio with high levels of Pro audio, trunk rattling subwoofers, alongside component and coaxial speakers to suit all needs.

LEVEL 2

DBX SERIES



When the DB series from EDGE just doesn't feed your need for extreme audio, the DBX series pushes the boundaries of the best value range on the market! The DBX series offers an extreme take on our DB series. These are high powered subwoofers, super loud Pro audio speakers and tweeters with a brilliant range of amplifiers to power them all. When you want to push your budget, choose DBX.

LEVEL 1

DB SERIES



The EDGE DB Series was designed to offer the best bang for buck products on the market. With subwoofers, coaxial speakers, Pro audio speakers and amplifiers, the DB series provides everything you need to be the loudest on the streets.

COAXIAL SPEAKERS

STREET
BEST



Model	EDS4-E4	EDS5-E4	EDS6-E4	EDS69-E4
Type	Coaxial	Coaxial	Coaxial	Coaxial
Configuration	2-Way	2-Way	2-Way	3-Way
Speaker Size	4" (100mm)	5.25" (130mm)	6.5" (165mm)	6x9" (150 x 220mm)
RMS Power	80 watts	90 watts	100 watts	160 watts
Peak Power	160 watts	180 watts	200 watts	320 watts
Frequency Response	100Hz - 20kHz	80Hz - 20kHz	65Hz - 20kHz	45Hz - 20kHz
Impedance	4 Ohms	4 Ohms	4 Ohms	4 Ohms
Mounting Depth	1.6" (40mm)	1.8" (46mm)	2.4" (61mm)	3.1" (79mm)
Mounting Diameter	3.7" (93mm)	4.4" (112mm)	5.6" (142mm)	5.7" (145mm) x 8.5" (215mm)
Grille	Yes	Yes	Yes	Yes

DBX
BETTER



Model	EDBX4-E1	EDBX5-E1	EDBX6-E1	EDBX69-E1
Type	Coaxial	Coaxial	Coaxial	Coaxial
Configuration	3-way	3-way	3-way	3-way
Speaker Size	4" (100mm)	5.25" (130mm)	6.5" (165mm)	6x9" (150 x 220mm)
RMS Power	65 watts	75 watts	90 watts	150 watts
Peak Power	130 watts	150 watts	180 watts	300 watts
Frequency Response	100Hz - 20kHz	80Hz - 20kHz	65Hz - 20kHz	45Hz - 20kHz
Impedance	4 Ohms	4 Ohms	4 Ohms	4 Ohms
Mounting Depth	1.6" (40mm)	1.8" (46mm)	2.4" (61mm)	3.1" (79mm)
Mounting Diameter	3.7" (93mm)	4.4" (112mm)	5.6" (142mm)	5.7" (145mm) x 8.5" (215mm)
Grille	Yes	Yes	Yes	Yes

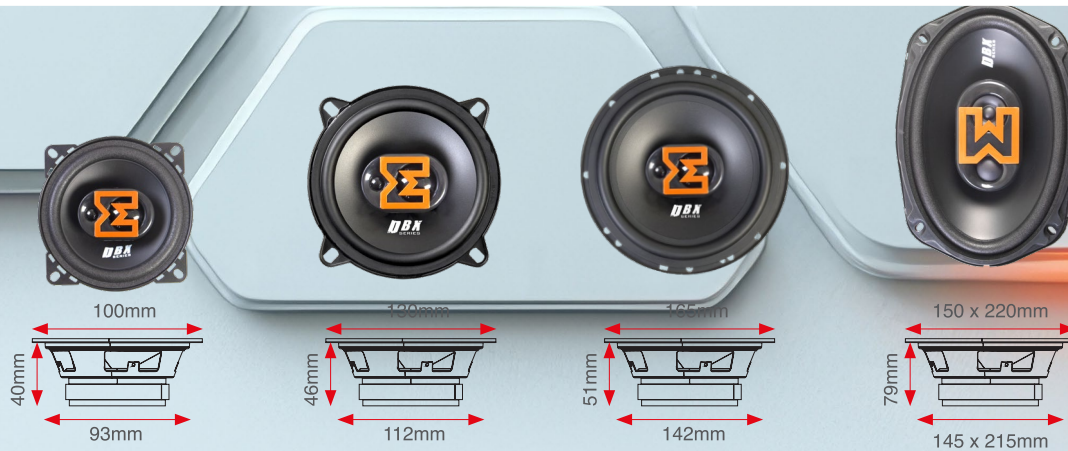
DB
GOOD



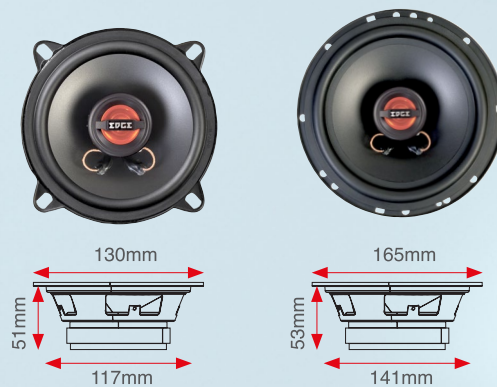
Model	EDB5-E1	EDB6-E1
Type	Coaxial	Coaxial
Configuration	2-way	2-way
Speaker Size	5.25" (130mm)	6.5" (165mm)
RMS Power	50 watts	60 watts
Peak Power	100 watts	120 watts
Frequency Response	80Hz - 20kHz	65Hz - 20kHz
Impedance	4 Ohms	4 Ohms
Mounting Depth	2" (51mm)	2.1" (53mm)
Mounting Diameter	4.6" (117mm)	5.6" (141mm)
Grille	No	No



- 2 and 3 way coaxial speakers
- Ultra lightweight paper cone
- Oversized tweeter diaphragm
- Precision OFC voice coil
- Foam surround
- Multifit design allows fitment in most vehicles



- 3 way coaxial speakers
- Ultra lightweight paper cone
- PEI tweeter diaphragm
- Neodymium tweeter motor
- Foam surround
- Multifit design allows fitment in most vehicles



- 2 way coaxial speakers
- IMPP woofer cone
- PEI tweeter diaphragm
- Neodymium tweeter motor
- Dual foam surround
- Multifit design allows fitment in most vehicles

COMPONENT SPEAKERS

STREET
BEST

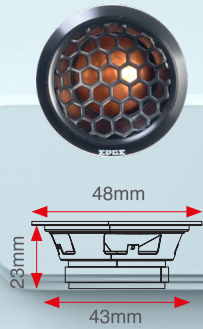
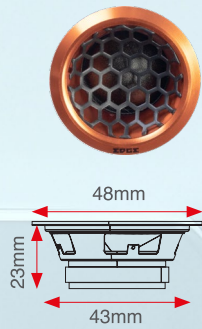
Model	EDS1SQTN-E1	EDS1SPLTN-E1	EDS5C-E4	EDS6C-E4
Type	Silk dome tweeter	Titanium dome tweeter	Component	Component
Configuration	1-way	1-way	2-Way	2-Way
Speaker Size	1.9" (48mm)	1.9" (48mm)	5.25" (130mm)	6.5" (165mm)
RMS Power	100 watts	120 watts	100 watts	110 watts
Peak Power	200 watts	240 watts	200 watts	220 watts
Frequency Response	1.2kHz - 20kHz	1.2kHz - 20kHz	80Hz - 20kHz	65Hz - 20kHz
Impedance	4 Ohms	4 Ohms	4 Ohms	4 Ohms
Mounting Depth	0.9" (23mm)	0.9" (23mm)	1.8" (46mm)	2.4" (61mm)
Mounting Diameter	1.7" (43mm)	1.7" (43mm)	4.4" (112mm)	5.6" (142mm)
Grille	Yes	Yes	Yes	Yes

DBX
BETTER

Model	EDBX1TN-E1	EDBX1PT-E4	EDBX5C-E1	EDBX6C-E1
Type	Tweeter	Tweeter	Component	Component
Configuration	1-way	1-way	2-way	2-way
Speaker Size	1.8" (46mm)	2.2" (55mm)	5.25" (130mm)	6.5" (165mm)
RMS Power	50 watts	100 watts	90 watts	100 watts
Peak Power	100 watts	200 watts	180 watts	200 watts
Frequency Response	2Hz - 22kHz	1.5kHz - 25kHz	80Hz - 20kHz	65Hz - 20kHz
Impedance	4 Ohms	4 Ohms	4 Ohms	4 Ohms
Mounting Depth	0.7" (17mm)	0.6" (15mm)	2" (50mm)	2.1" (53mm)
Mounting Diameter	1.5" (39mm)	1.5" (39mm)	4.6" (117mm)	5.6" (141mm)
Grille	Yes	Yes	Yes	Yes

DB
GOOD

Model	EDB1TN-E1
Type	Tweeter
Configuration	1-way
Speaker Size	1.8" (46mm)
RMS Power	25 watts
Peak Power	50 watts
Frequency Response	2Hz - 20kHz
Impedance	4 Ohms
Mounting Depth	0.7" (17mm)
Mounting Diameter	1.5" (39mm)

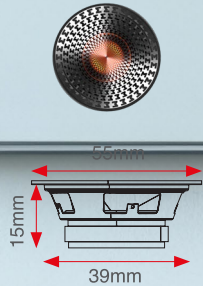
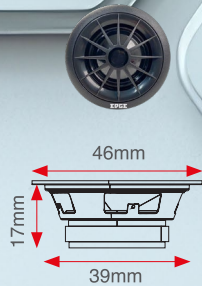


Component speakers features

- 2 way component speakers
- Ultra lightweight paper cone with unique oversized tweeter diaphragm
- Precision OFC voice coil
- Foam surround
- Multifit design allows fitment in most vehicles

Component tweeter features

- Silk dome and titanium diaphragm
- Hexagon mesh grille
- Alloy chassis
- Neodymium magnet
- High sensitivity



Component speaker features

- 2 way component speakers
- Ultra lightweight paper cone
- Oversized tweeter diaphragm
- Precision OFC voice coil
- Foam surround
- Multifit design allows fitment in most vehicles

Component tweeter features

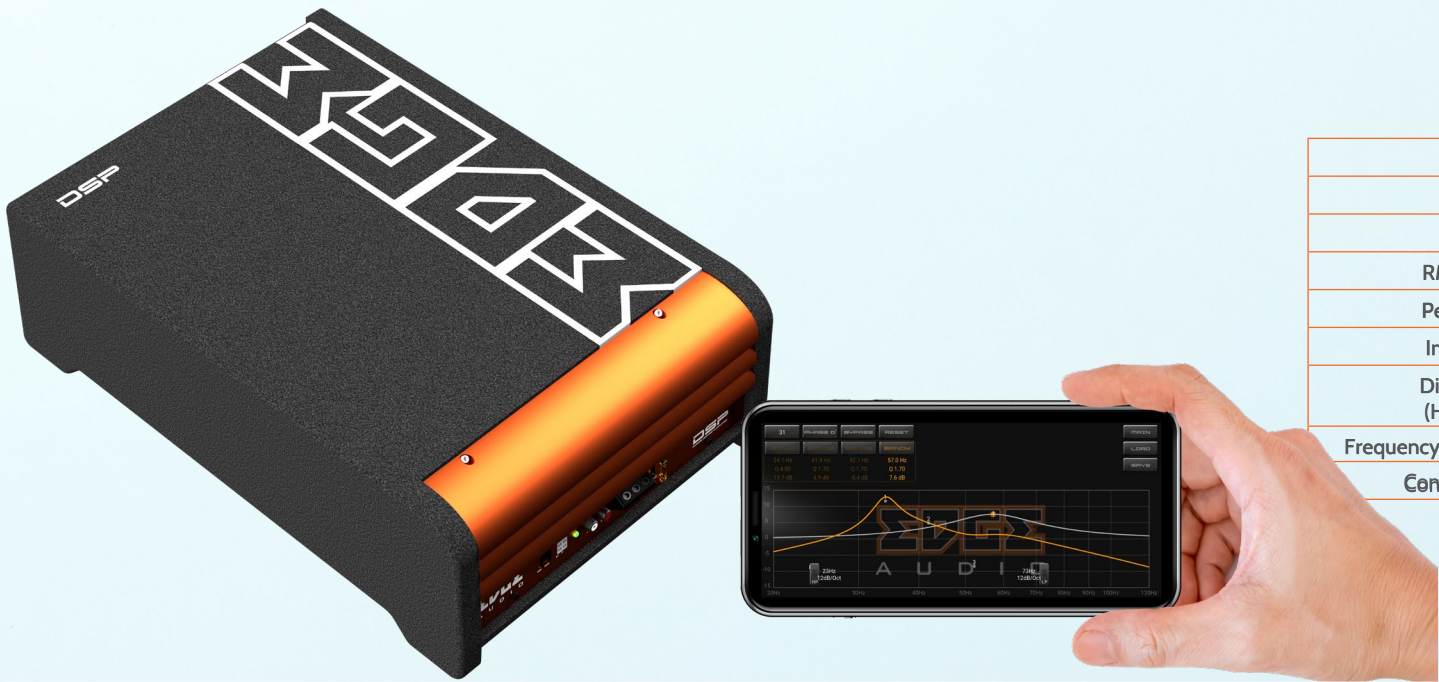
- Neodymium motor
- Black mylar dome diaphragm
- 25mm voice coil
- Flush and surface mounting options
- Inline passive crossover filter



- Neodymium motor
- Black mylar dome diaphragm
- 20mm voice coil
- Flush and surface mounting options
- Inline passive crossover filter

COMPACT BASS ENCLOSURES

STREET
BEST

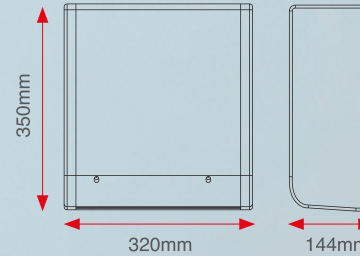


Model	EDS10ADSP-E4
Driver	EDS10S
Type	Shallow active bass enclosure
RMS Power	300 watts
Peak Power	900 watts
Impedance	2 Ohms
Dimensions (H x W x D)	144mm (5.7") x 320mm (12.6") x 350mm (13.8")
Frequency response	30Hz - 250Hz
Configuration	2nd order acoustic suspension

DBX
BETTER



Model	EDBX10A-E0
Driver	EDBX10S
Type	Shallow active bass enclosure
RMS Power	180 watts
Peak Power	360 watts
Impedance	4 Ohms
Dimensions (H x W x D)	73mm (2.9") x 260mm (10.2") x 345mm (13.6")
Frequency response	30Hz - 250Hz
Configuration	2nd order acoustic suspension

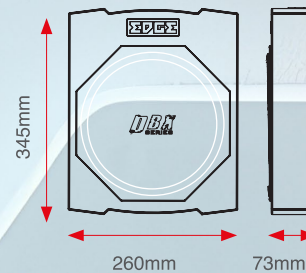


Enclosure features

- Class D monoblock power amplifier with DSP
- Auto turn on circuit
- Low level input
- High level input

Smartphone app features

- Master volume control
- 4 x user definable presets
- 4 band parametric equaliser
- Bandpass crossover with variable slope
- Phase adjustment



- Cast aluminium chassis
- Auto turn on circuit
- 0° / 180° Phase shift control
- Remote bass control
- Low level input
- High-level input
- Protective mesh grille

DBX
BEST

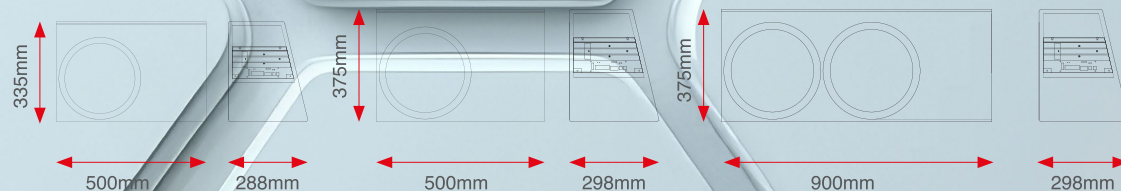


Model	EDBX10ADSP-E3	EDBX12ADSP-E3	EDBX12TADSP-E3
Driver	EDBX10	EDBX12	2 x EDBX12
Type	Slot ported	Slot ported	Slot ported
RMS Power	300 watts	400 watts	800 watts
Peak Power	900 watts	1200 watts	2400 watts
Impedance	2 Ohms	2 Ohms	4 Ohms
Dimensions (H x W x D)	335mm (13.2") x 500mm (19.7") x 288mm (11.3")	375mm (14.8") x 500mm (19.7") x 298mm (11.7")	375mm (14.8") x 900mm (35.4") x 298mm (11.7")
Frequency response	30Hz - 250Hz	25Hz - 250Hz	25Hz - 250Hz
Configuration	4th order bass reflex	4th order bass reflex	4th order bass reflex

DB
BETTER



Model	EDB10A-E0	EDB12A-E0	EDB12TA-E0
Driver	ED510A	ED512A	ED512A x 2
Type	Ported	Ported	Ported
RMS Power	250 watts	300 watts	600 watts
Peak Power	750 watts	900 watts	1800 watts
Impedance	4 Ohms	4 Ohms	4 Ohms
Dimensions (H x W x D)	300mm (11.8") x 365mm (14.4") x 400mm (15.7")	338mm (13.3") x 408mm (16.1") x 413mm (16.3")	338mm (13.3") x 740mm (29.1") x 413mm (16.3")
Frequency response	30Hz - 250Hz	25Hz - 250Hz	25Hz - 250Hz
Configuration	4th order bass reflex	4th order bass reflex	4th order bass reflex

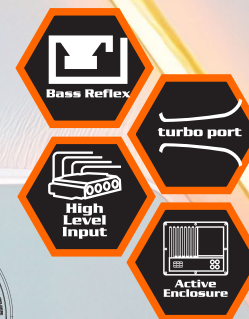
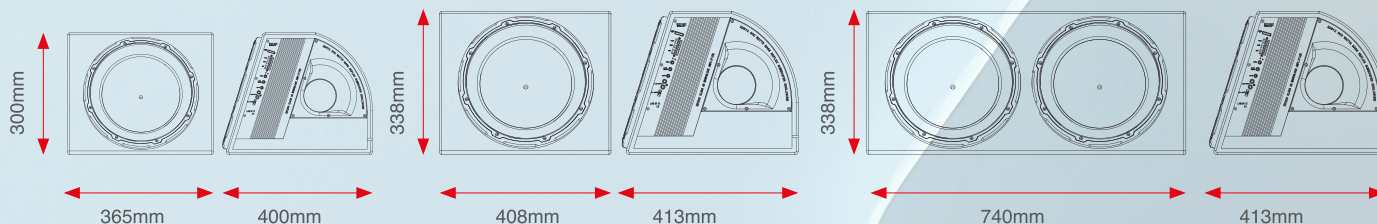


Enclosure features

- Bass reflex enclosure design
- Class D monoblock power amplifier with DSP
- Auto turn on circuit
- Low level input
- High level input

Smartphone app features

- Master volume control
- 4 x user definable presets
- 4 band parametric equaliser
- Bandpass crossover with variable slope
- Phase adjustment



- All new active amplifier delivers deeper bass
- Low and high level input
- Up to 1800 watts peak power
- Up to 600 watts rms power
- Flared turboport reduces turbulence

STREET
BEST



Model	EDP82SPL-E3	EDP122SPL-E3	EDS12D2-E3	EDS15D2-E3
Speaker Size	8.7" (222mm)	12.7" (323mm)	12.7" (323mm)	15.4" (392mm)
Sensitivity	84dB	84dB	82dB	86dB
Freq Response	35Hz - 850Hz	25Hz - 850Hz	25Hz - 850Hz	20Hz - 450Hz
Impedance	Dual 2Ω	Dual 2Ω	Dual 2Ω	Dual 2Ω
Voice Coil	3"Black Aluminium	3"Black Aluminium	3"Black Aluminium	3"Black Aluminium
Terminal	Spring loaded	Wire	Spring loaded	Spring loaded
Mounting Depth	5.5" (140mm)	6.9" (175mm)	6.8" (172mm)	8.1" (205mm)
Mounting Dia	7.3" (186mm)	11.1" (283mm)	11" (280mm)	14.1" (357mm)
RMS Power	700 watts	1500 watts	1600 watts	1850 watts
Peak Power	1400 watts	3000 watts	3200 watts	3700 watts

DBX
BETTER

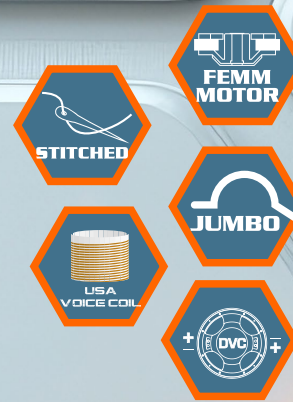


Model	EDBX12D2-E3	EDBX15D2-E3
Speaker Size	12.7" (323mm)	15.4" (392mm)
Sensitivity	86dB	86dB
Freq Response	25Hz - 850Hz	20Hz - 450Hz
Impedance	Dual 2Ω	Dual 2Ω
Voice Coil	2.5" black Aluminium	2.5" black Aluminium
Terminal	Spring loaded	Spring loaded
Mounting Depth	6.7" (170mm)	7.4" (188mm)
Mounting Dia	11" (280mm)	14.1" (358mm)
RMS Power	1000 watts	1200 watts
Peak Power	2000 watts	2400 watts

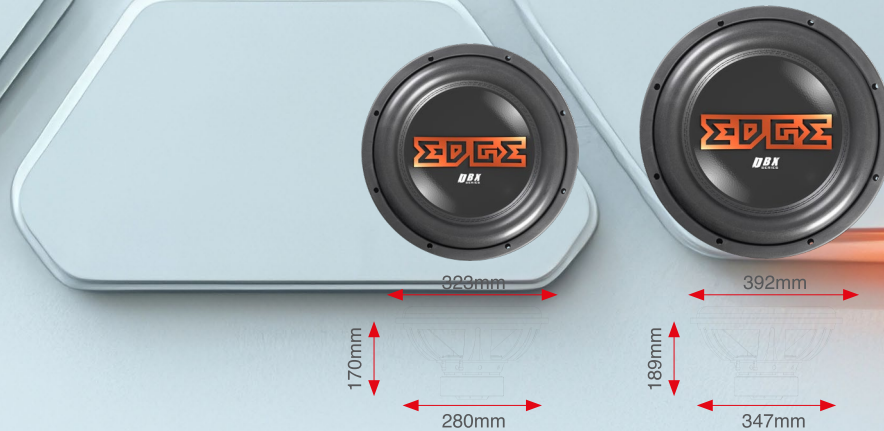
DB
GOOD



Model	EDB10D2-E3	EDB12D2-E3	EDB15D2-E3
Speaker Size	10.8" (274mm)	12.7" (323mm)	15.4" (392mm)
Sensitivity	84dB	88dB	86dB
Freq Response	30Hz - 1kHz	25Hz - 850Hz	20Hz - 450Hz
Impedance	Dual 2Ω	Dual 2Ω	Dual 2Ω
Voice Coil	2" 4 layer	2" 4 layer	2" 4 layer
Terminal	Spring loaded	Spring loaded	Spring loaded
Mounting Depth	5.3" (135mm)	5.8" (146mm)	7.4" (189mm)
Mounting Dia	9.2" (232mm)	10.8" (275mm)	13.7" (347mm)
RMS Power	500 watts	600 watts	750 watts
Peak Power	1000 watts	1200 watts	1500 watts



- Non pressed paper cone
- Wide roll foam surround
- Black poly-cotton spiders
- Dual Y35 ferrite magnets
- 3" Black aluminium voice coil.



- Non pressed paper cone
- Wide roll foam surround
- 100 Oz dual stacked magnet
- Spring loaded connectors
- Y35 ferrite magnet
- Dual 2 ohm impedance
- Double stitched surround



- Non pressed paper cone
- Wide roll foam surround
- Dual poly cotton spiders
- Spring loaded connectors
- Y35 ferrite magnet
- Dual 2 ohms impedance
- Double stitched surround

UNLIMITED
BEST



Model	EDU12SPL-E2	EDU15SPL-E2	EDU18SPL-E2
Speaker Size	12.8" (325mm)	15.6" (395mm)	18.4" (466mm)
Cone	Non-pressed paper cone	Non-pressed paper cone	Non-pressed paper cone
Surround	High roll foam - ribbed	High roll foam - ribbed	High roll foam - ribbed
Dustcap	Carbon Fibre	Carbon Fibre	Carbon Fibre
Voice Coil	4" Edgewound Aluminium	4" Edgewound Aluminium	4" Edgewound Aluminium
Spider	4pcs black PC	4pcs black PC	4pcs black PC
Gasket	Rubber	Rubber	Rubber
Top Plate	25mm Black anodized	25mm Black anodized	25mm Black anodized
Terminal / Wire	10awg cable	10awg cable	10awg cable
Impedance	Dual 0.7Ω	Dual 0.7Ω	Dual 0.7Ω
RMS Power	5000 watts	5000 watts	5000 watts
Peak Power	10,000 watts	10,000 watts	10,000 watts

XTREME
BETTER



Model	EDX10D2-E3	EDX12D2-E3	EDX15D2-E3
Speaker Size	10.4" (274mm)	12.7" (323mm)	15.4" (392mm)
Cone	Non-pressed paper cone	Non-pressed paper cone	Non-pressed paper cone
Surround	Big roll foam - stitched	Big roll foam - stitched	Big roll foam - stitched
Dustcap	Custom tooled IMPP	Custom tooled IMPP	Custom tooled IMPP
Voice Coil	3" Black Aluminium	3" Black Aluminium	3" Black Aluminium
Spider	2pcs Black PC	4pcs Black NOMEX	4pcs Black NOMEX
Gasket	Rubber	Rubber	Rubber
Top Plate	8mm Black anodized	15mm Black anodized	15mm Black anodized
Terminal	Spring loaded	Spring loaded	Spring loaded
Impedance	Dual 2Ω	Dual 2Ω	Dual 2Ω
RMS Power	1750 watts	2000 watts	2250 watts
Peak Power	3500 watts	4000 watts	4500 watts



- Non pressed paper cone with kevlar fibres
- High roll ribbed foam surround
- Quad black polycotton spiders
- Triple stacked ferrite magnets
- 4" Black aluminium voice coil
- Carbon fibre dustcap
- Heat raptor t-yoke heatsink
- 10awg cable



- Non pressed paper cone
- Wide roll foam surround
- Quad 10" black nomex spiders
- Triple Y35 ferrite magnets
- USA made 4 layer black aluminium voice coil

DBX MONOBLOCK
BETTER



Model	EDBX1800.1D-E4	EDBX2200.1D-E4
Configuration	Monoblock	Monoblock
Dimensions (H x W x D)	63mm (2.5") x 363mm (14.3") x 179mm (7.1")	63mm (2.5") x 434mm (17.1") x 179mm (7.1")
RMS @ 4Ω Mono	1 x 650 watts	1 x 850 watts
RMS @ 2Ω Mono	1 x 1200 watts	1 x 1600 watts
RMS @ 1Ω Mono	1 x 1800 watts	1 x 2200 watts
Maximum Power	3600 watts	4400 watts
Frequency Response	10Hz - 180Hz	10Hz - 180Hz
Crossover Type	LP / Subsonic	LP / Subsonic
Crossover Range	0Hz - 180Hz	0Hz - 180Hz
Topology	Class D	Class D

DBX STEREO
BETTER

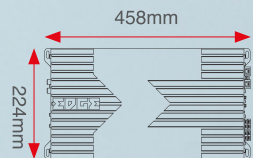
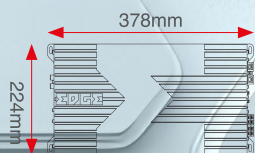


Model	EDBX100.4-E1	EDBX150.4-E1	EDBX200.4-E1	EDBX350.2-E1
Configuration	4 channel	4 channel	4 channel	2 channel
Dimensions (H x W x D)	63mm (2.5") x 306mm (12.1") x 179mm (7.1")	63mm (2.5") x 336mm (13.2") x 179mm (7.1")	63mm (2.5") x 386mm (15.2") x 179mm (7.1")	63mm (2.5") x 336mm (13.2") x 179mm (7.1")
RMS @ 4Ω Stereo	4 x 80 watts	4 x 100 watts	4 x 150 watts	2 x 250 watts
RMS @ 2Ω Stereo	4 x 100 watts	4 x 150 watts	4 x 200 watts	2 x 350 watts
RMS @ 4Ω Mono	2 x 200 watts	2 x 300 watts	2 x 400 watts	1 x 700 watts
Maximum Power	800 watts	1200 watts	1600 watts	1400 watts
Frequency Response	20Hz - 20kHz	20Hz - 20kHz	20Hz - 20kHz	20Hz - 20kHz
Crossover Type	LP / HP / Flat	LP / HP / Flat	LP / HP / Flat	LP / HP / Flat
Crossover Range	30Hz - 250Hz	30Hz - 250Hz	30Hz - 250Hz	30Hz - 250Hz
Topology	Class AB	Class AB	Class AB	Class AB

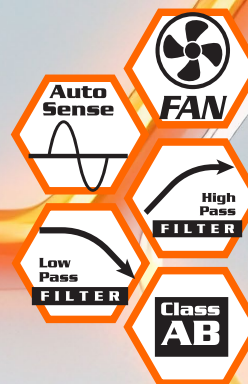
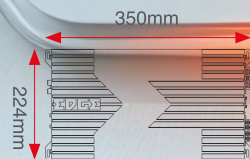
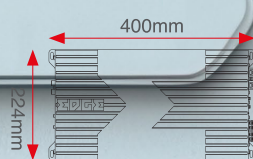
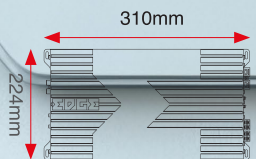
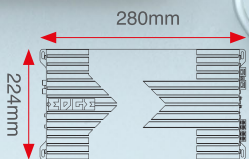
DB
GOOD



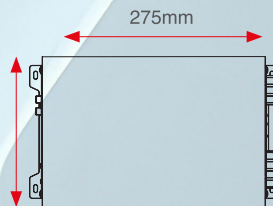
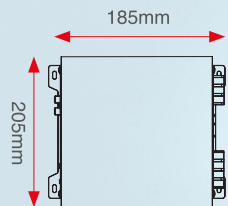
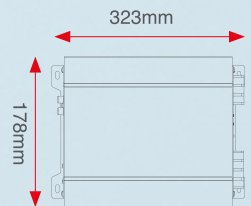
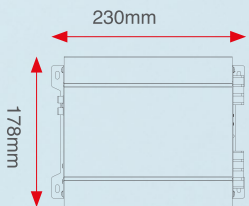
Model	EDB80.2LITE-E2	EDB80.4LITE-E2	EDB500.1-E9	EDB1000.1D-E4
Configuration	2 Channel	4 Channel	Monoblock	Monoblock
Dimensions (H x W x D)	58mm (2.3") x 178mm (7") x 230mm (9.1")	58mm (2.3") x 178mm (7") x 323mm (12.7")	46mm (1.8") x 185mm (7.3") x 205mm (8.1")	46mm (1.8") x 275mm (10.8") x 205mm (8.1")
RMS @ 4 Ohms	2 x 60w / 1 x 160w	4 x 60w / 2 x 160w	1 x 200w	1 x 400w
RMS @ 2 Ohms	2 x 80w	4 x 80w	1 x 350w	1 x 650w
RMS @ 1 Ohm	N/A	N/A	1 x 500w	1 x 1000w
Maximum Power	320w	640 w	1000w	2000w
Frequency Response	20Hz - 20kHz	20Hz - 20kHz	15Hz - 250Hz	15Hz - 250Hz
Crossover Type	HP/LP/FLAT	HP/LP/FLAT	LP / Subsonic	LP / Subsonic
Crossover Range	50Hz - 4kHz	50Hz - 4kHz	15hz - 250Hz	15hz - 250Hz
Topology	Class AB	Class AB	Class D	Class D



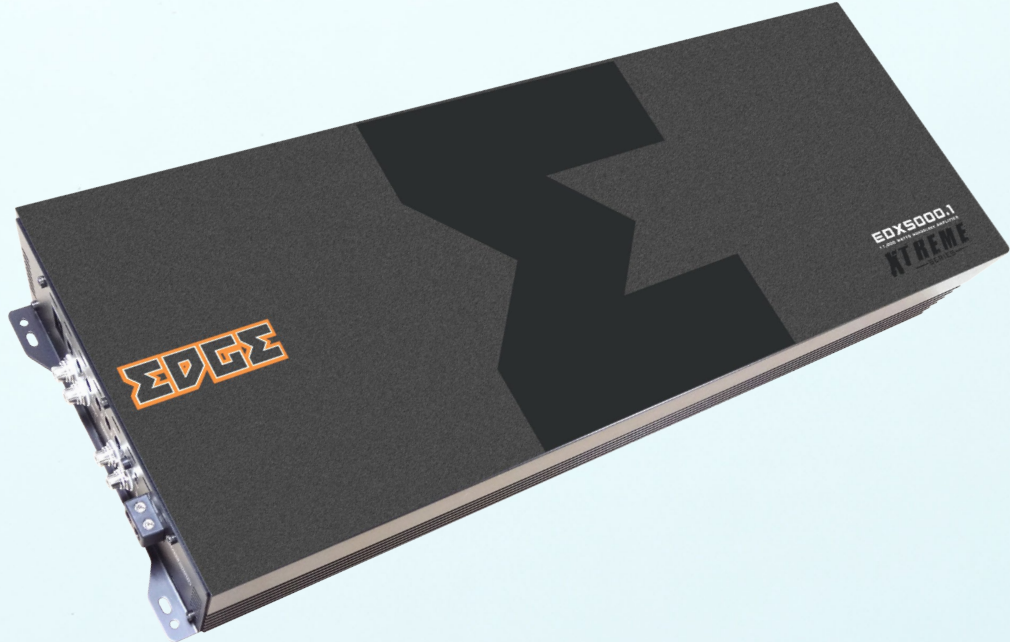
- Monoblock power amplifiers
- Built in active crossovers
- Bass boost circuit
- High level input with auto turn on function
- Bass level remote control



- 2ch and 4ch power amplifiers
- Built in active crossovers
- Internal fan cooling
- Bass boost circuit
- High level input with auto turn on function



- 2 Channel, 4 channel and monoblock power amplifiers
- Built in active crossovers
- Bass boost circuit
- Extruded aluminium heatsink
- Efficient class D topology (monoblock)
- High fidelity class AB topology (2 channel / 4 channel)



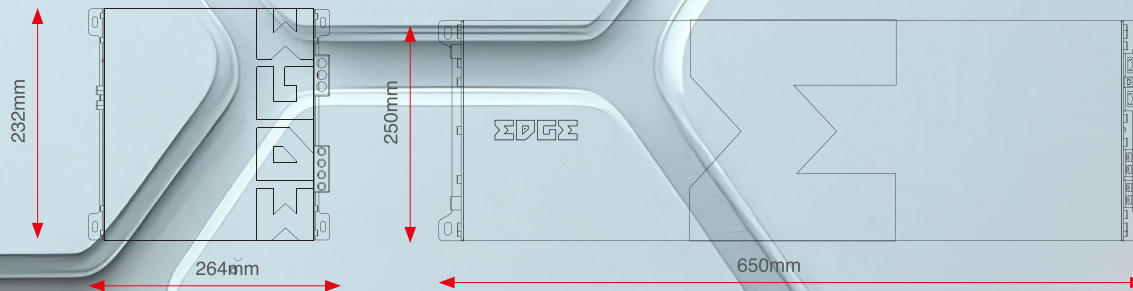
Model	EDX5000.1FD-E4	EDX5000.1-E4
Configuration	Monoblock	Monoblock
Dimensions (H x W x D)	63mm (2.5") x 264mm (10.4") x 232mm (9.1")	59mm (2.3") x 250mm (9.8") x 650mm (25.6")
RMS @ 4Ω Mono	1 x 1800 watts	1 x 1580 watts
RMS @ 2Ω Mono	1 x 2500 watts	1 x 3000 watts
RMS @ 1Ω Mono	1 x 5000 watts	1 x 5500 watts
Maximum Power	10,000 watts	11,000 watts
Frequency Response	15Hz - 20kHz	10Hz - 350Hz
Crossover Type	LP / HP	LP / Subsonic
Crossover Range	15Hz - 20Hz	10Hz - 250Hz
Recommended Fuse	350A External Fuse	350A External Fuse
Topology	Class D	Ultra Class D



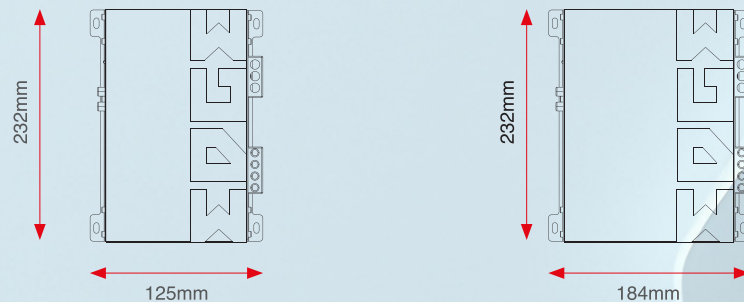
Model	EDS500.2FD-E3	EDS3000.1FD-E3
Configuration	2 channel	Monoblock
Dimensions (H x W x D)	63mm (2.5") x 125mm (6.9") x 232mm (9.1")	63mm (2.5") x 184mm (7.2") x 232mm (9.1")
RMS @ 4Ω	2 x 225 watts	1 x 1100 watts
RMS @ 2Ω	2 x 325 watts	1 x 2050 watts
RMS @ 1Ω	2 x 525 watts	1 x 3300 watts
RMS @ 2Ω Bridged	1 x 1050 watts	N/A
Maximum Power	2100 watts	6600 watts
Frequency Response	20Hz - 20kHz	15Hz - 20kHz
Crossover Type	LP / HP	LP / HP
Crossover Range	15Hz - 15kHz	15Hz - 20kHz
Topology	Class D	Class D

XTREME
BEST

STREET
BETTER



- Ultra class D monoblock and full bridge amplifiers
- High efficiency up to 92%
- Dual 0awg power input terminals allow huge gauge cable to be connected (Ultra class D only).
- Mosfet output stage delivers high power and reliability.
- 1 Ohm low impedance drive.
- Parametric bass boost allows up to +12db of boost at any frequency between 30Hz and 90Hz (Ultra class D only).
- Amplifier strapping allows 2 identical amplifiers to be connected to deliver the full power through a single channel (Ultra class D only).
- Full EMI and CE approval.



- 2ch and monoblock power amplifiers
- Built in active crossovers
- Bass boost circuit
- Ultra efficient class D topology
- Wideband frequency response up to 20kHz
- Full bridge technology
- Compact footprint

STREET
BEST



STREET SERIES DSP PROCESSOR

The all new EDS8DSP DSP processor delivers a most powerful and flexible processing solution in the EDGE range.

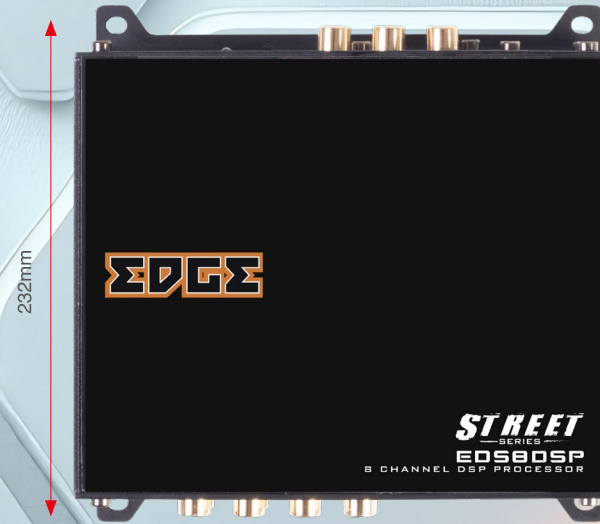
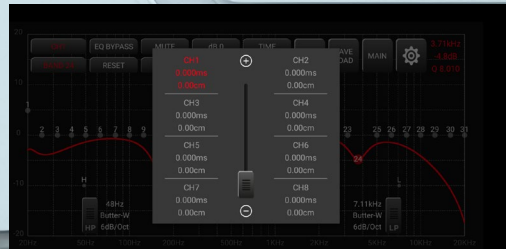
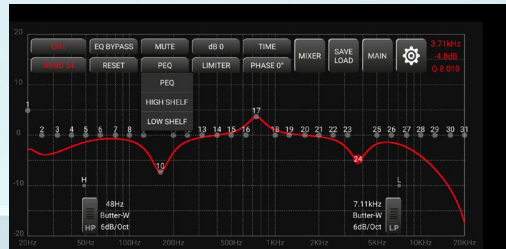
The EDS8DSP is a stand alone 8 channel DSP processor which allows the user to simply turn any existing amplifier into a DSP powered beast. With multiple inputs such as optical digital and audio streaming, the EDS8DSP turns any factory headunit into an audio receiver allowing you to wirelessly stream your music while on the move.

The smartphone app allows full control of all settings such as gain, crossover, time alignment, 31 band parametric EQ and many more functions. The inbuilt mixer allows the input signal to be summed and distributed to any desired channels, perfect for a multiple speaker setup where only a stereo input exists



Model	EDS8DSP-E3
Configuration	8 channel DSP proprocessor
Dimensions (H x W x D)	40mm (1.6") x 135mm (5.3") x 131mm (5.2")
Analogue High Level Inputs	4 x with Auto sense
Analogue Low Level Inputs	4 x RCA
Digital Inputs	1 x Coaxial, 1 x Optical
Frequency Response	20Hz - 20kHz
Crossover Type	LP / HP / BP / FLAT
Crossover Range	20Hz - 20kHz



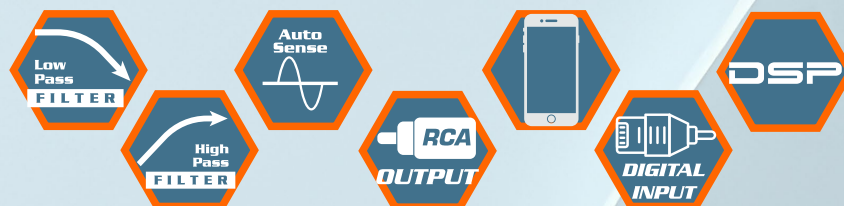


Processor

- Cast aluminium chassis
- Auto turn on circuit
- High and low level input
- Optical and coaxial digital input
- Audio streaming receiver
- 8 channel RCA output
- Master volume control via smartphone app .
- Source input switching from High level, RCA, optical digital and wireless streaming.
- 1/3 octave parametric equaliser with variable Q .
- High pass, low pass and bandpass crossover for each channel with variable crossover slope up to 48dB per octave.
- Phase control.
- Time alignment for each channel.
- Powerful mixer allows summing of input signal and distribution to any channel.
- Limiter allows full control over system dynamics.
- Real time adjustment from the drivers seat allowing easy setup after installation.
- All features can be adjusted with intuitive gesture control.
- Available for iOS and Android.

Smartphone app

- Master volume control
- 4 x user definable presets
- 1/3 octave 31 band parametric equaliser
- Bandpass crossover with variable slope
- Phase adjustment
- Limiter (audio compressor)
- I/O mixer
- Time alignment
- Mute and channel reset



STREET
BEST



Model	EDSPRO22T-E3	EDSPRO6-E4	EDSPRO8-E3
Type	Pro audio Tweeter	Pro Audio Midrange	Pro Audio Midrange
Configuration	1-way	1-way	1-way
Speaker Size	2.2" (58mm)	6.5" (165mm)	8" (200mm)
RMS Power	115 watts	200 watts	225 watts
Peak Power	230 watts	400 watts	450 watts
Sensitivity	106dB	96dB	98dB
Frequency Response	2kHz - 20kHz	90Hz - 20kHz	80Hz - 20kHz
Impedance	4 Ohms	4 Ohms	4 Ohms
Mounting Depth	1.3" (39mm)	2.5" (64mm)	3.3" (85mm)
Mounting Diameter	1.7" (43mm)	5.5" (140mm)	7.3" (183mm)

DBX
BETTER



Model	EDBXPRO38T-E0	EDBXPRO6X-E4	EDBXPRO6-E2	EDBXPRO8-E4
Type	Pro Audio Tweeter	Pro Audio Coaxial	Pro Audio Midrange	Pro Audio Midrange
Configuration	1-way	2-way	1-way	1-way
Speaker Size	3.7" (95mm)	6.5" (165mm)	6.5" (165mm)	8" (200mm)
RMS Power	75 watts	150 watts	175 watts	200 watts
Peak Power	150 watts	300 watts	350 watts	400 watts
Sensitivity	105dB	98dB	95dB	95dB
Frequency Response	2kHz - 20kHz	125Hz - 20kHz	160Hz - 10kHz	125Hz - 9kHz
Impedance	4 Ohms	4 Ohms	4 Ohms	4 Ohms
Mounting Depth	1.1" (28mm)	3" (75mm)	3.1" (78mm)	3.6" (91mm)
Mounting Diameter	2.85" (73mm)	5.7" (145mm)	5.7" (145mm)	7.4" (187mm)

DB
GOOD



Model	EDBPRO36T-E1	EDBPRO37T-E0	EDBPRO6-E3	EDBPRO8-E3	EDBPRO10-E3
Type	Pro audio Tweeter	Pro Audio Tweeter	Pro Audio Midrange	Pro Audio Midrange	Pro Audio Midrange
Configuration	1-way	1-way	1-way	1-way	1-way
Speaker Size	3.8" (98mm)	3.7" (95mm)	6.5" (165mm)	8" (200mm)	10" (257mm)
RMS Power	80 watts	75 watts	150 watts	175 watts	200 watts
Peak Power	160 watts	150 watts	300 watts	350 watts	400 watts
Sensitivity	103dB	102dB	98dB	98dB	99dB
Frequency Response	2kHz - 20kHz	2kHz - 20kHz	125Hz - 10.5kHz	100Hz - 9kHz	70Hz - 8.5kHz
Impedance	4 Ohms	4 Ohms	4 Ohms	4 Ohms	4 Ohms
Mounting Depth	1.5" (39mm)	1.1" (28mm)	3" (75mm)	3.3" (85mm)	4.1" (103mm)
Mounting Diameter	3.1" (80mm)	2.9" (73mm)	5.7" (145mm)	7.3" (186mm)	9.3" (237mm)



- Woofer**
- Non pressed composite cone
 - Copper voice coil winding
 - Dual roll foam surround
 - Polycotton spiders
 - Spade terminal for easy connection
 - EVA gasket with custom edge branding

- Tweeter**
- High sensitivity
 - Premium titanium diaphragm
 - CNC horn design
 - Neodymium motor structure
 - OFC high power voice coil
 - Smooth bullet phase plug



- Coaxial**
- All new non pressed composite cone delivers improved midrange linearity
 - 50mm high power tweeter element
 - Full range frequency response
 - Dual roll foam surround
 - Polycotton spiders
 - IMPP gasket with custom edge branding

- Tweeter**
- Pro audio bullet tweeter
 - Aluminium diaphragm
 - Cast aluminium flange
 - 105db sensitivity
 - 25mm voice coil



- Woofer**
- All new non pressed composite cone delivers improved midrange linearity
 - Dual roll foam surround
 - Poly cotton spiders
 - Spade terminal for easy connection
 - Eva gasket with custom edge branding

- Tweeter**
- 3.7" and 3.8" Pro audio bullet tweeter
 - Aluminium diaphragm
 - Cast aluminium flange with asymmetrical polar dispersion
 - Spade terminal
 - High sensitivity

UNLIMITED
BEST



Model	EDUPRO5TN-E5	EDUPRO6-E3	EDUPRO8-E3	EDUPRO6SPL-E5	EDUPRO8SPL-E5
Type	Compression driver	Pro Audio Midwoofer	Pro Audio Midwoofer	Pro Audio Speaker	Pro Audio Speaker
Configuration	1-way	1-way	1-way	1-way	1-way
Speaker Size	5" (125mm)	6.5" (168mm)	8" (208mm)	6.5" (168mm)	8" (208mm)
RMS Power	150 watts	400 watts	450 watts	500 watts	550 watts
Peak Power	300 watts	800 watts	900 watts	1000 watts	1100 watts
Sensitivity	105dB	99dB	100dB	99dB	100dB
Freq. Response	1.2kHz - 20kHz	100Hz - 12kHz	80Hz - 10kHz	100Hz - 9kHz	80Hz - 7kHz
Impedance	8 Ohms	4 Ohms	4 Ohms	4 Ohms	4 Ohms
Mount. Depth	2.6" (67mm)	2.9" (73mm)	3.3" (83mm)	2.9" (73mm)	3.3" (81mm)
Mount. Dia	3.5" (90mm)	5.7" (145mm)	7.2" (182mm)	5.7" (144mm)	7.2" (182mm)

XTREME
BETTER



Model	EDXPRO35TN-E4	EDXPRO65T-E3	EDXPRO6-E3	EDXPRO8-E3
Type	Compression Driver	Driver	Pro Audio Midrange	Pro Audio Midrange
Configuration	1-way	1-way	1-way	1-way
Speaker Size	3.5" (89mm)	6.5" (165mm)	6.5" (165mm)	8" (208mm)
RMS Power	120 watts	80 watts	300 watts	350 watts
Peak Power	240 watts	240 watts	600 watts	700 watts
Sensitivity	105dB	105dB	99dB	98dB
Frequency Response	1.2kHz - 20kHz	1.2kHz - 20kHz	100Hz - 12kHz	80Hz - 10kHz
Impedance	8 Ohms	6.6 Ohms	4 Ohms	4 Ohms
Mounting Depth	2.2" (57mm)	3.7" (95mm)	2.6" (65mm)	3" (76mm)
Mounting Diameter	2.8" (71mm)	5.3" (135mm)	5.6" (145mm)	7.2" (182mm)



Woofer

- Non pressed paper cone
- Dual roll foam surround
- Polycotton spiders
- Spade terminal
- Custom tooled IMPP gasket
- FEMM (Finite Element Method Magnetics) motor
- FEA (Finite Element Analysis) designed woofer cone

Tweeter

- Pro audio compression driver
- Aluminium diaphragm
- Asymmetric flared horn design
- Spade terminal



Woofer

- Non pressed paper cone
- Dual roll foam surround
- Polycotton spiders
- Spade terminal
- Custom tooled IMPP gasket
- FEMM (Finite Element Method Magnetics) motor
- FEA (Finite Element Analysis) designed woofer cone

Tweeter

- Pro audio compression driver
- Titanium diaphragm
- Asymmetric flared horn design
- Spade terminal

DBX 2.1
BETTER



Model	EDBXPB62.1-E5
Speaker	EDBX6X
Subwoofer	EDBX6SW
RMS Power	1000 watts
Peak Power	2000 watts
Impedance	6 Ohms (Speakers) 4 Ohms (Subwoofer)
Dimensions (H x W x D)	295mm (11.6") x 928mm (36.5") x 234mm (9.2")
Frequency response	90Hz - 20kHz
Configuration	2nd order acoustic suspension

DB
GOOD



Model	EDBPB6-E5	EDBPB8-E5
Tweeter	EDPRO36T	EDPRO36T
Midrange	EDPRO6	EDPRO8
RMS Power	760 watts	860 watts
Peak Power	1520 watts	1720 watts
Impedance	2 x 2 Ohms	2 x 2 Ohms
Dimensions (H x W x D)	185mm (7.3") x 866mm (34.1") x 271mm (10.7")	210mm (8.3") x 900mm (35.4") x 349mm (13.7")
Frequency response	150Hz - 20kHz	125Hz - 20kHz
Configuration	4th order bass reflex	4th order bass reflex



- Full range pro audio enclosure
- 4 X EDBXPRO6X coaxial speakers
- 1 x EDBX6SW subwoofer
- Unique 2.1 configuration with stereo speakers and mono subwoofer
- Optimised for use with a 4 channel amplifier
- 2000 Watts max power



- Full range pro audio enclosure
- 4 X EDBPRO midrange speakers
- 2 X EDP36T tweeters
- Dual ported enclosure
- Dual input with 2 x 2 ohm terminals
- Up to 1720 Watts max power

EDGE CONNECT

The EDGE CONNECT range of accessories has been designed and developed to be the critical link between your source, amplifier and speakers.

Running EDGE's high quality car audio equipment using anything other than the EDGE CONNECT range of accessories will seriously compromise your products performance and not allow it to deliver its maximum potential.

Your audio equipment will only ever be as good as its weakest link, don't let this be your install accessories. You should always ensure high quality connectivity and installation accessories are used, this in turn will lead to better sound, better fitting and a more secure and solid installation.

All EDGE CONNECT accessories have been developed to maximise the performance of EDGE car audio products.

Ease of installation is at the forefront of the development of the EDGE CONNECT products and innovative design is the philosophy of the range.

Ergonomically tooled RCA's, high flex silicone jackets on all cables, multi-way splitters and distribution as well as fitting and installation accessories ensure our range is perfect for any scenario.





Part No.	Complete wiring kits
EDC-AK820	8AWG complete wiring kit with 2 channel RCA
EDC-AK840	8AWG complete wiring kit with 4 channel RCA
EDC-AK440	4AWG complete wiring kit with 4 channel RCA
EDC-AK447	4AWG complete OFC wiring kit with 4 channel RCA



Part No.	Speaker cable kits
EDC-SK167	10m 16AWG speaker cable kit with connectors
EDC-AK140	10m 14AWG speaker cable kit with connectors



Part No.	Interconnects
EDC-RB502	5m Stereo OFC RCA
EDC-RS502	5m Stereo Street series shielded OFC RCA



Part No.	RCA Y-Leads
EDC-YB210	2F-1M OFC RCA Splitter
EDC-YB200	2F-1M OFC RCA Splitter



Part No.	Power cable reels
EDC-PC800	50m 8AWG positive/negative cable
EDC-PC400	25m 4AWG positive/negative cable
EDC-PC107	15m 0AWG positive/negative cable



Part No.	Power cable reels
EDC-SW160	100m 16AWG speaker cable
EDC-SW140	75m 14AWG speaker cable
EDC-SW120	50m 12AWG speaker cable
EDC-SW127	50m 12AWG OFC speaker cable



Part No.	Power distribution
EDC-DB024	2 x 0/4AWG + 2 x 4/8 AWG non fused distribution
EDC-DB024	3 x 0/4AWG non fused distribution



Part No.	Battery terminals
EDC-BT107	8AWG Positive battery terminal
EDC-BT007	8AWG Negative battery terminal



Part No.	Fuse holders
EDC-HA007	ANL Fuseholder
EDC-HM002	Mini ANL Fuseholder



Part No.	Line output convertor
EDC-HL108	2 Channel high to low line output convertor



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View the full EDGE product portfolio on our website edgecaraudio.com

