

# EDGE

REVOLUTIONARY  
CAR AUDIO

CAR AUDIO 2020





# EDGE

# PRODUCT RANGES

All men may be created equal, but all car audio is not.

The history of car audio design is the search for extended bass frequencies, heart stopping mids and ear splitting treble.

But what is performance without quality? To combine the two is the dream of EDGE car audio.

We bring forth industry leading Pro Audio speakers with extreme ESQ characteristics capable of providing loud, clear and dynamic sound.

Our team of engineers have researched and constructed an extended range of high performance subwoofers that plunge to the lowest depths imaginable! In car music should be for the enjoyment of the many, not just the few.

## 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.

## LEVEL 1

## 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, this is high powered subwoofers, super loud Pro audio speakers, tweeters and a brilliant range of amplifiers to power them all. When you want to push your budget go DBX.

## LEVEL 2



# STREET

SERIES

**LEVEL 3**



The Street series is where it all began!  
In 2007 we began setting the streets on fire with out 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 subwoofer alongside component and coaxial speakers to suit all needs.

# XTREME

SERIES

**LEVEL 4**



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 Extreme.

# UNLIMITED

SERIES

**LEVEL 5**

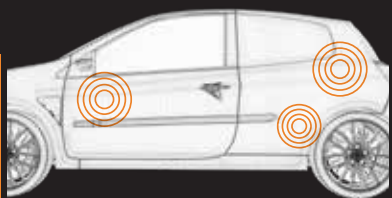


When only the best will do EDGE Unlimited is the only range for you, our most uncompromising range comprising of all the latest technology and design.

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.

# DB SERIES

DB SERIES COAXIAL SPEAKERS





# EDGE

# DB SERIES



Model	EDB5W-EO	EDB6W-EO	EDB8W-EO	EDB9W-EO
Type	Full Range Speaker	Full Range Speaker	Full Range Speaker	Full Range Speaker
Configuration	2-way	2-way	2-way	2-way
Speaker Size	5.25" (130mm)	6.5" (165mm)	8" (200mm)	6x9" (160 x 220mm)
RMS Power	70 watts	100 watts	110 watts	110 watts
Peak Power	140 watts	200 watts	220 watts	220 watts
Frequency Response	80Hz - 15.5kHz	70Hz - 15.5kHz	70Hz - 11kHz	70Hz - 13kHz
Impedance	4 Ohms	4 Ohms	4 Ohms	4 Ohms
Sensitivity	92dB	94dB	94dB	94dB
Mounting Depth	1.7" (43mm)	2.2" (57mm)	3" (75mm)	3.1" (78mm)
Mounting Diameter	4.6" (117mm)	5.6" (141mm)	7.3" (186mm)	5.7" (145mm) x 8.5" (215mm)
Recommended Amplifier	EDB75.4-E9	EDB75.4-E9	EDB75.4-E9	EDB75.4-E9

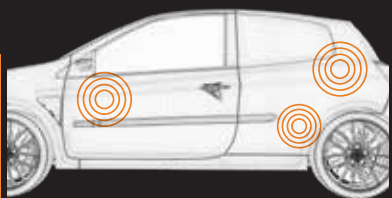


- 2 WAY FULL RANGE SPEAKERS
- RUBBER SURROUND
- COMPOSITE WOOFER CONE
- LIGHTWEIGHT FOAM SURROUND
- MULTI-FIT DESIGN ALLOWS FITMENT IN MOST VEHICLES



# DB SERIES

DB SERIES COAXIAL SPEAKERS



Co-axial



IMPP CONE  
77



TORSION  
BASKET



Spade  
Terminal



# EDGE

# DB SERIES



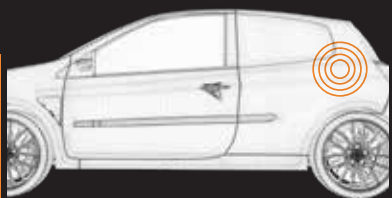
Model	ED522B-E7	ED622B-E7
Type	Coaxial	Coaxial
Configuration	2-way	2-way
Speaker Size	5.25" (130mm)	6.5" (165mm)
RMS Power	50 watts	60 watts
Peak Power	100 watts	120 watts
Frequency Response	80Hz - 20kHz	65Hz - 20kHz
Impedance	4 Ohms	4 Ohms
Mounting Depth	2" (50mm)	2.1" (53mm)
Mounting Diameter	4.6" (117mm)	5.6" (141mm)
Recommended Amplifier	EDB75.4-E9	EDB75.4-E9

- 2 WAY COAXIAL SPEAKERS
- RUBBER SURROUND
- 1MPP WOOFER CONE
- SPADE TERMINAL
- MULTI-FIT DESIGN ALLOWS FITMENT IN MOST VEHICLES



# DB SERIES

DB SERIES POWER AMPLIFIERS





# EDGE

# DB SERIES



Model	EDB500.1-E9	EDB1000.1-E9	EDB75.4-E9
Configuration	Monoblock	Monoblock	4 Channel
Dimensions (H x W x D)	46mm (1.8") x 185mm (7.3") x 205mm (8.1")	46mm (1.8") x 275mm (10.8") x 205mm (8.1")	46mm (1.8") x 165mm (6.5") x 205mm (8.1")
RMS @ 4 Ohms	1 x 200w	1 x 400w	4 x 50w / 2 x 150w
RMS @ 2 Ohms	1 x 350w	1 x 650w	2 x 75w
RMS @ 1 Ohms	1 x 500w	1 x 1000w	N/A
Maximum Power	1000w	2000w	600 w
Frequency Response	15Hz - 250Hz	15Hz - 250Hz	15Hz - 20kHz
Crossover Type	LP / Subsonic	LP / Subsonic	HP / LP / FLAT
Crossover Range	15hz - 250Hz	15hz - 250Hz	15Hz - 8kHz
Topology	Class D	Class D	Class D

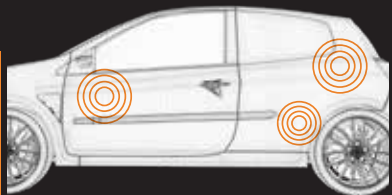


- 4 CHANNEL AND MONOBLOCK POWER AMPLIFIERS
- BUILT IN ACTIVE CROSSOVERS
- BASS BOOST CIRCUIT
- EXTRUDED ALUMINIUM HEATSINK
- EFFICIENT CLASS D TOPOLOGY



# DB SERIES

DB SERIES PRO AUDIO TWEETER





# EDGE

# DB SERIES



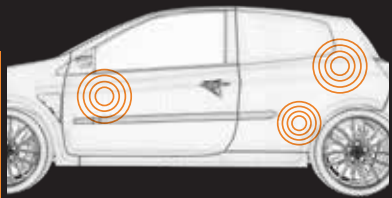
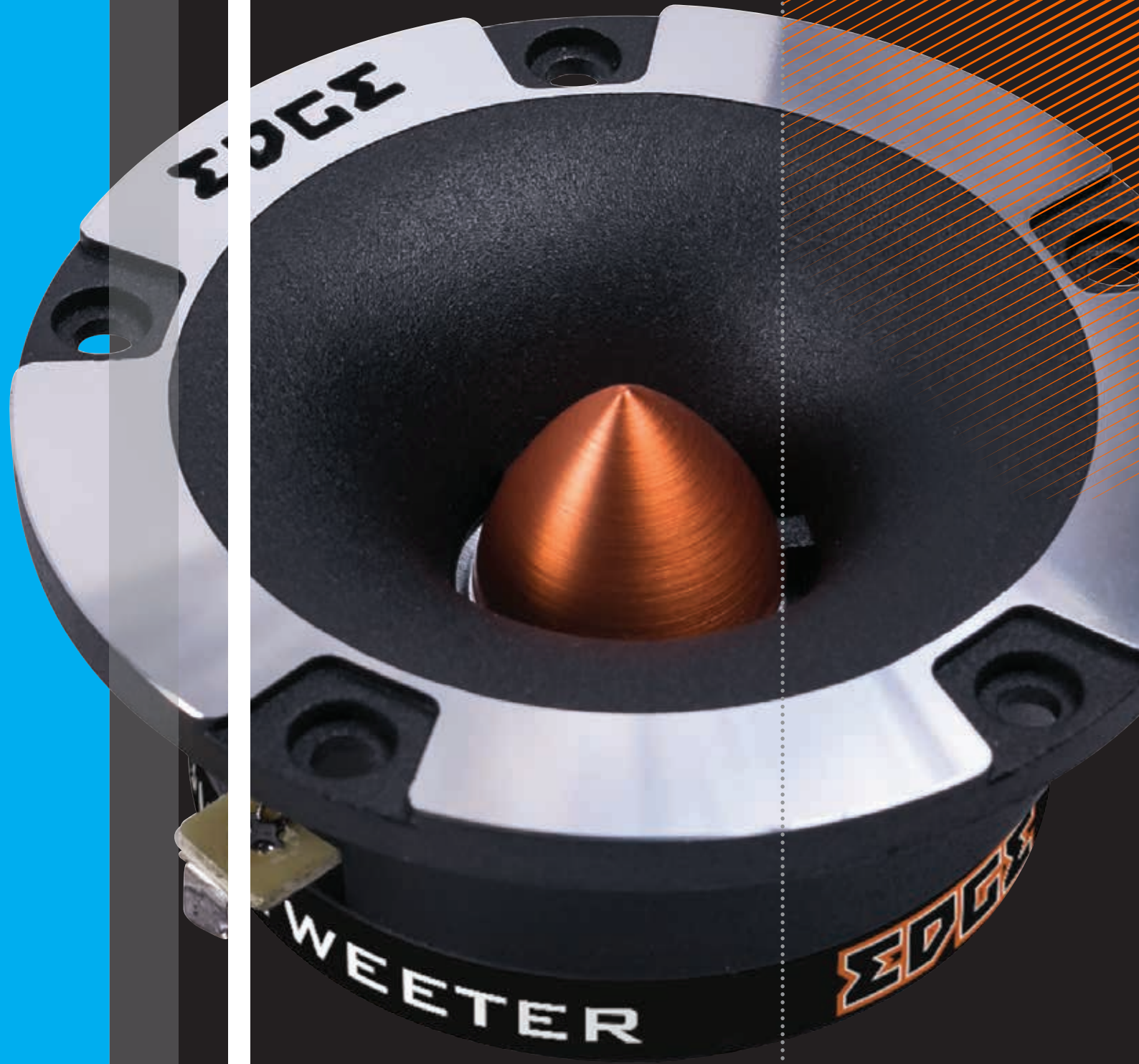
Model	EDPRO36BT-E7
Type	Pro audio Tweeter
Configuration	1-way
Speaker Size	3.7" (95mm)
RMS Power	80 watts
Peak Power	160 watts
Frequency Response	2kHz - 20kHz
Sensitivity	105dB
Impedance	4 Ohms
Mounting Depth	1.5" (39mm)
Mounting Diameter	4.6" (117mm)
Recommended Amplifier	EDB75.4-E9

- 3.7" PRO AUDIO BULLET TWEETER
- ALUMINIUM DIAPHRAGM
- CAST ALUMINIUM FLANGE
- SPADE TERMINAL
- 105 DB SENSITIVITY



# DB SERIES

DB SERIES PRO AUDIO TWEETER





# EDGE

# DB SERIES



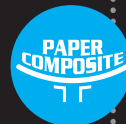
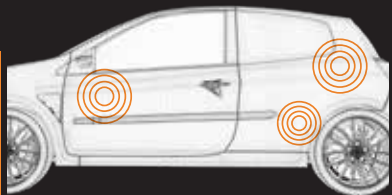
Model	EDBPRO37T-E0
Type	Pro audio Tweeter
Configuration	1-way
Speaker Size	3.7" (95mm)
RMS Power	75 watts
Peak Power	150 watts
Frequency Response	2kHz - 20kHz
Sensitivity	102dB
Impedance	4 Ohms
Mounting Depth	1.1" (28mm)
Mounting Diameter	2.9" (73mm)
Recommended Amplifier	EDB75.4-E9

- 3.7" PRO AUDIO BULLET TWEETER
- ALUMINIUM DIAPHRAGM
- CAST ALUMINIUM FLANGE
- SPADE TERMINAL
- 102 DB SENSITIVITY



# DB SERIES

DB SERIES PRO AUDIO MIDRANGE





# EDGE

# DB SERIES

NEW

NEW

NEW

NEW

Model	EDPRO6B-E6	EDBPRO6-E9	EDBPRO6LITE	EDPRO65B-E6	EDBPRO8-E0	EDBPRO10-E0
Type	Pro Audio Midrange	Pro Audio Midrange	Pro Audio Midrange	Pro Audio Midrange	Pro Audio Midrange	Pro Audio Midrange
Configuration	1-way	1-way	1-way	1-way	1-way	1-way
Speaker Size	6.5" (165mm)	6.5" (165mm)	6.5" (165mm)	8" (200mm)	10" (257mm)	
RMS Power	150 watts	150 watts	130 watts	150 watts	200 watts	
Peak Power	300 watts	300 watts	260 watts	300 watts	400 watts	
Sensitivity	92dB	98dB	94dB	92dB	98dB	99dB
Frequency Response	150Hz - 10kHz	125Hz - 10.5kHz	70Hz - 10kHz	150Hz - 10kHz	100Hz - 9kHz	70Hz - 8.5kHz
Impedance	4 Ohms	4 Ohms	4 Ohms	4 Ohms	4 Ohms	4 Ohms
Mounting Depth	3" (75mm)	3" (75mm)	3" (75mm)	3.3" (85mm)	4.1" (103mm)	
Mounting Diameter	5.7" (145mm)	5.7" (145mm)	5.7" (145mm)	7.3" (186mm)	9.3" (237mm)	
Recommended Amplifier	EDB75.4-E9	EDB75.4-E9	EDB75.4-E9	EDB75.4-E9	EDB75.4-E9	EDB75.4-E9

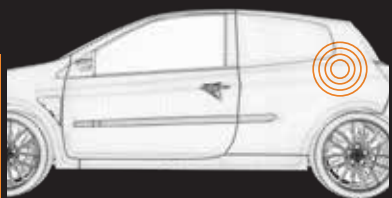


- NON PRESSED PAPER CONE
- DUAL ROLL FOAM SURROUND
- POLY COTTON SPIDERS
- SPADE TERMINAL
- EVA GASKET



# DB

SERIES  
DB SERIES SUBWOOFERS





# EDGE

# DB SERIES



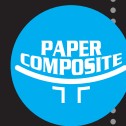
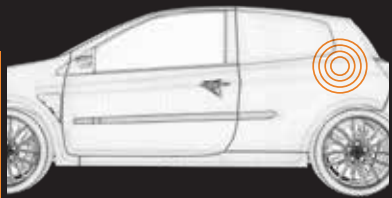
Model	EDB12D2-E7
Cone	Non-pressed paper cone
Surround	Big roll foam - stitched
Dustcap	Black PP
Voice Coil	36mm Copper winding
Spider	2pcs black PC
Gasket	Rubber
Top Plate	10mm Black anodized
T-Yoke	10mm Flat
Terminal / Wire	Terminal
Impedance	Dual 2 Ohms
RMS Power	700 watts
Magnet	156mm x 80mm x 25mm 2pcs

- NON PRESSED PAPER CONE
- WIDE ROLL FOAM SURROUND
- DUAL POLY COTTON SPIDERS
- SPRING LOADED CONNECTORS
- Y35 FERRITE MAGNET
- DUAL 2 OHM IMPEDANCE



# DB SERIES

DB SERIES PRO AUDIO ENCLOSURES





# EDGE

# DB SERIES



**NEW**

Model	EDBPROBOX-E9
Tweeter	EDPRO36BT
Midrange	EDBPRO6
Midwoofer	N/A
Power (watts)	1520W RMS / 1520W Peak
Impedance	Dual 2 Ohms
Dimensions (H x W x D)	160mm (6.3") x 900mm (35.4") x 248mm (9.8")
Frequency response	150Hz - 20kHz
Recommended Amplifier	EDA350.2

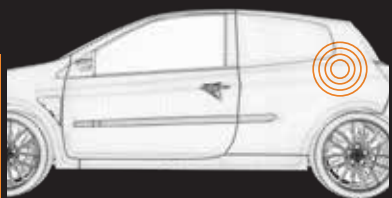
- FULL RANGE PRO AUDIO ENCLOSURE
- 4 X EDBPRO6 MIDRANGE SPEAKERS
- 2 X EDPRO36BT TWEETERS
- DUAL PORTED ENCLOSURE
- DUAL INPUT WITH 2 X 2 OHM TERMINALS
- 1520 WATTS MAX POWER



# DB

SERIES

DB SERIES BASS ENCLOSURES



turbo port



Bass Reflex



Active  
Enclosure



High  
Level  
Input



# EDGE

# DB SERIES

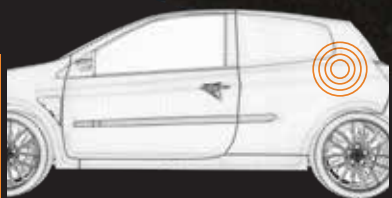


Model	EDB12CA-EO
Driver	ED512A
Power (watts)	300W RMS / 900W Peak
Cone Material	Pressed Paper composite
Frequency response	30Hz - 250Hz
Impedance	4 Ohms
Dimensions (H x W x D)	357mm (14.1") x 400mm (15.7") x 415mm (16.3")
Configuration	4th order bass reflex
Amplifier	ED7200 (Active)

- INTEGRATED ACTIVE AMPLIFIER
- LOW AND HIGH LEVEL INPUT
- 900 WATTS PEAK POWER
- 300 WATTS RMS POWER
- FLARED TURBOPORT REDUCES TURBULENCE



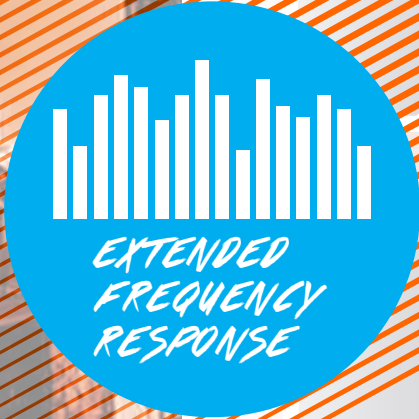
# DB SERIES





# EDGE

# DB SERIES



NEW



NEW



NEW

Model	EDB10A-EO	EDB12A-EO	EDB12TA-EO
Driver	ED510A	ED512A	ED512A x 2
Power (watts)	250W RMS / 750W Peak	300W RMS / 900W Peak	600W RMS / 1800W Peak
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")
Configuration	4th order bass reflex	4th order bass reflex	4th order bass reflex
Amplifier	ED7200 (Active)	ED7200 (Active)	ED7300 (Active)

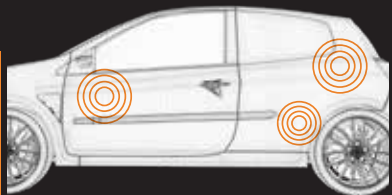


- ALL NEW ACTIVE AMPLIFIER DELIVERS DEEPER BASS
- LOW AND HIGH LEVEL INPUT
- UP TO 1800 WATTS PEAK POWER
- UP TO 600 WATTS RMS POWER
- FLARED TURBOPORT REDUCES TURBULENCE



# DBX SERIES

DBX SERIES COAXIAL SPEAKERS





# EDGE

# DBA SERIES



Model	ED225-E8	ED226-E8	ED229-E8
Type	Coaxial	Coaxial	Coaxial
Configuration	3-way	3-way	3-way
Speaker Size	5.25" (130mm)	6.5" (165mm)	6x9" (150 x 220mm)
RMS Power	75 watts	90 watts	150 watts
Peak Power	150 watts	180 watts	300 watts
Frequency Response	80Hz - 20kHz	65Hz - 20kHz	45Hz - 20kHz
Impedance	4 Ohms	4 Ohms	4 Ohms
Mounting Depth	2" (50mm)	2.1" (53mm)	3.1" (79mm)
Mounting Diameter	4.6" (117mm)	5.6" (141mm)	5.7" (145mm) x 8.5" (215mm)
Recommended Amplifier	EDA100.4-E7	EDA100.4-E7	EDA100.4-E7



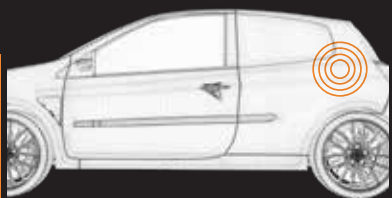
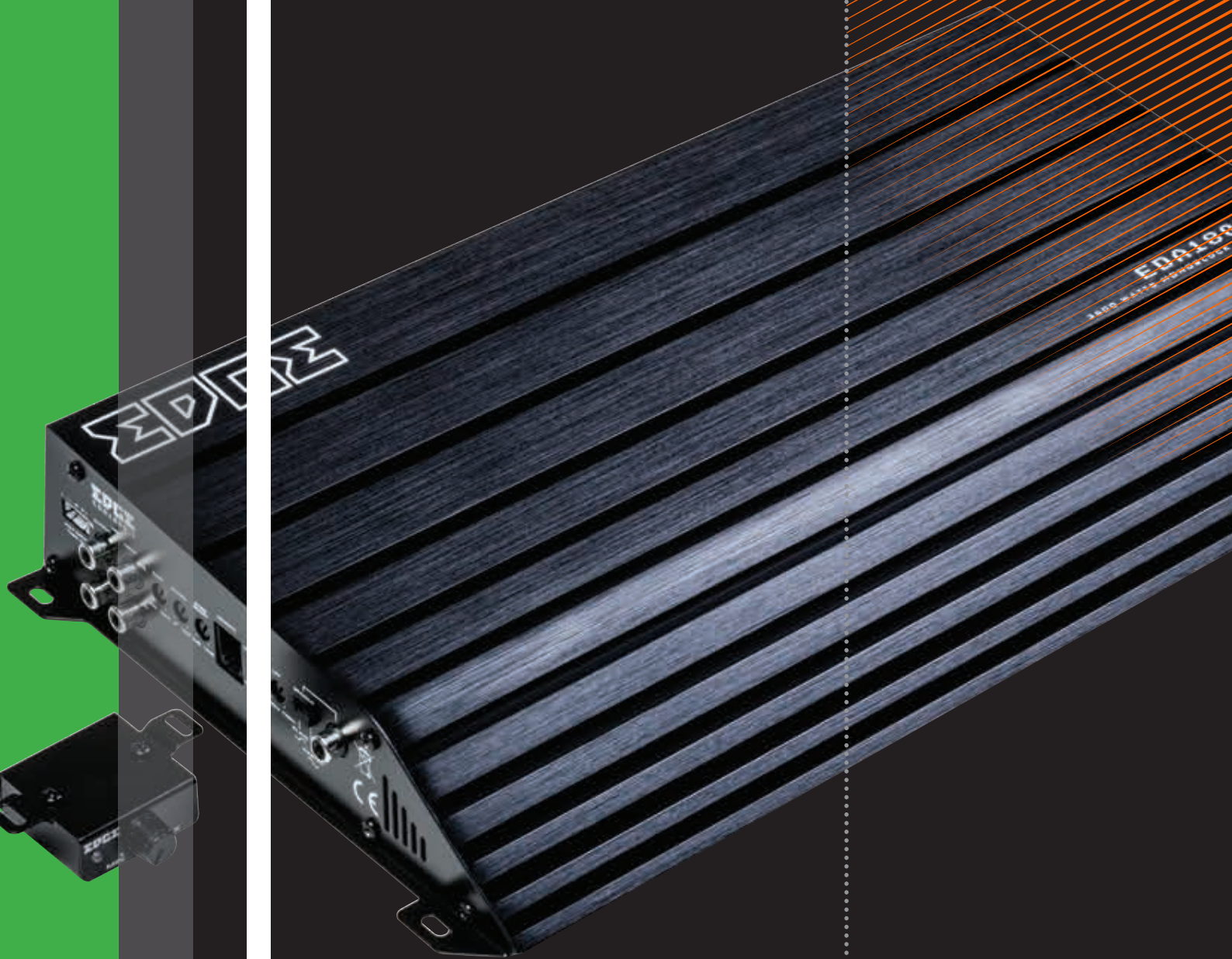
- 3 WAY COAXIAL SPEAKERS
- PEI TWEETER ELEMENT
- COMPOSITE WOOFER CONE
- SPADE TERMINAL
- MULTI-FIT DESIGN ALLOWS FITMENT IN MOST VEHICLES



# DBX

SERIES

DBX SERIES POWER AMPLIFIERS





# EDGE

# DB1 SERIES



Model	EDA100.4-E7	EDA150.4-E7	EDA200.4-E7	EDA350.2-E7	EDA1200.1-E8	EDA1500.1-E8	EDA1800.1-E8
Configuration	4 channel	4 channel	4 channel	2 channel	Monoblock	Monoblock	Monoblock
Dimensions (H x W x D)	58mm (2.3") x 280mm (11") x 224mm (8.8")	58mm (2.3") x 310mm (12.2") x 224mm (8.8")	58mm (2.3") x 350mm (13.8") x 224mm (8.8")	58mm (2.3") x 350mm (13.8") x 224mm (8.8")	58mm (2.3") x 280mm (11") x 224mm (8.8")	58mm (2.3") x 338mm (13.3") x 224mm (8.8")	58mm (2.3") x 378mm (14.9") x 224mm (8.8")
RMS @ 4Ω Stereo	4 x 80 watts	4 x 100 watts	4 x 150 watts	2 x 250 watts	N/A	N/A	N/A
RMS @ 2Ω Stereo	4 x 100 watts	4 x 150 watts	4 x 200 watts	2 x 350 watts	N/A	N/A	N/A
RMS @ 4Ω Mono	2 x 200 watts	2 x 300 watts	2 x 400 watts	1 x 700 watts	1 x 400 watts	1 x 500 watts	1 x 600 watts
RMS @ 2Ω Mono	N/A	N/A	N/A	N/A	1 x 800 watts	1 x 1000 watts	1 x 1200 watts
RMS @ 1Ω Mono	N/A	N/A	N/A	N/A	1 x 1200 watts	1 x 1500 watts	1 x 1800 watts
Maximum Power	800 watts	1200 watts	1600 watts	1400 watts	2400 watts	3000 watts	3600 watts
Frequency Response	20Hz - 20kHz	20Hz - 20kHz	20Hz - 20kHz	20Hz - 20kHz	10Hz - 500Hz	10Hz - 500Hz	10Hz - 500Hz
Crossover Type	LP / HP / Flat	LP / HP / Flat	LP / HP / Flat	LP / HP / Flat	LP / Subsonic	LP / Subsonic	LP / Subsonic
Crossover Range	30Hz - 250Hz	30Hz - 250Hz	30Hz - 250Hz	30Hz - 250Hz	10Hz - 150Hz	10Hz - 150Hz	10Hz - 150Hz
Recommended Fuse	2 x 20A	2 x 25A	2 x 35A	2 x 30A	3 x 40A	150A (External fuse)	200A (External fuse)
Topology	Class AB	Class AB	Class AB	Class AB	Class D	Class D	Class D

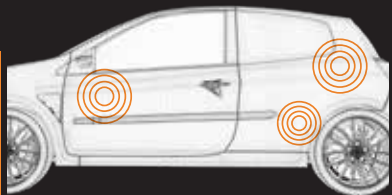
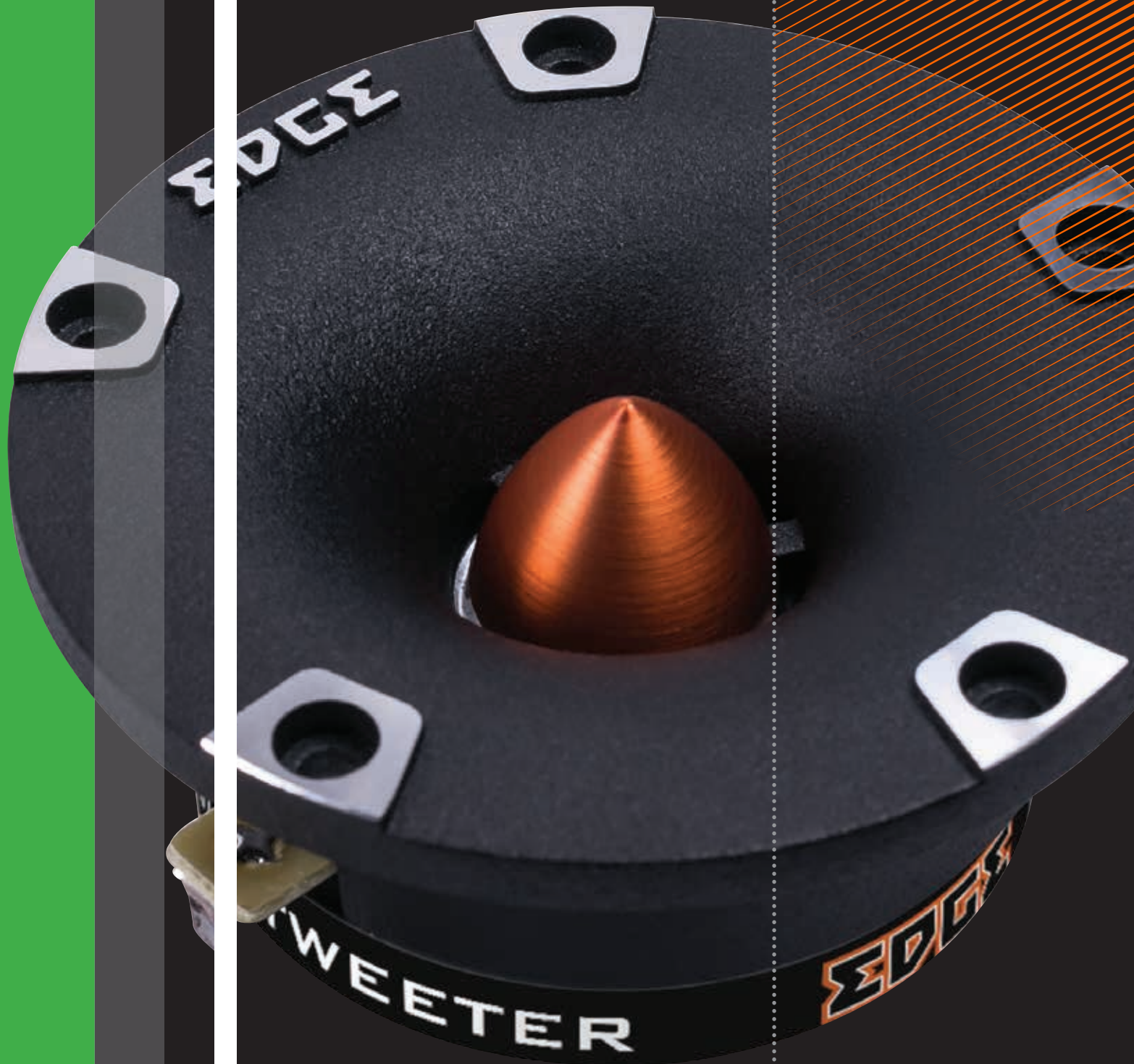


- 2CH / 4CH AND MONOBLOCK POWER AMPLIFIERS
- BUILT IN ACTIVE CROSSOVERS
- BASS BOOST CIRCUIT
- HIGH LEVEL INPUT WITH AUTO TURN ON FUNCTION



# DBX SERIES

DBX SERIES PRO AUDIO TWEETER





# EDGE

# DBX SERIES



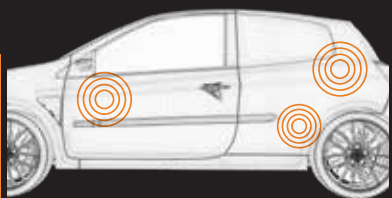
Model	EDBXPRO38T-EO
Type	Pro audio Tweeter
Configuration	1-way
Speaker Size	3.7" (95mm)
RMS Power	75 watts
Peak Power	150 watts
Frequency Response	2kHz - 20kHz
Sensitivity	105dB
Impedance	4 Ohms
Mounting Depth	1.1" (28mm)
Mounting Diameter	2.85" (73mm)
Recommended Amplifier	EDA100.4-E7

- PRO AUDIO BULLET TWEETER
- ALUMINIUM DIAPHRAGM
- CAST ALUMINIUM FLANGE
- 105DB SENSITIVITY
- 25MM VOICE COIL



# DBX SERIES

DBX SERIES PRO AUDIO MIDRANGE





# EDGE

# DBX SERIES



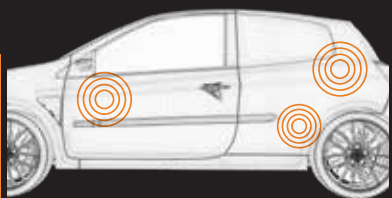
Model	EDBPRO65RX-E9	EDBPRO8RX-E9	EDBPRO69W-E9
Type	Pro Audio Midrange	Pro Audio Midrange	Pro Audio Midrange
Configuration	1-way	1-way	1-way
Speaker Size	6.5" (165mm)	8" (200mm)	6" x 9" (160mm x 230mm)
RMS Power	130 watts	150 watts	150 watts
Peak Power	260 watts	300 watts	300 watts
Sensitivity	93dB	98dB	94dB
Frequency Response	160Hz - 10kHz	125Hz - 10kHz	100Hz - 10kHz
Impedance	4 Ohms	4 Ohms	4 Ohms
Mounting Depth	3.1" (78mm)	3.6" (91mm)	3.6" (91mm)
Mounting Diameter	5.7" (145mm)	7.4" (187mm)	5.7" (145mm) x 8.5" (215mm)
Recommended Amplifier	EDA350.2-E7	EDA350.2-E7	EDA350.2-E7

- NON PRESSED PAPER CONE
- DUAL ROLL FOAM SURROUND
- POLY COTTON SPIDERS
- SPADE TERMINAL
- EVA GASKET



# DBX SERIES

DBX SERIES PRO AUDIO NEO MIDRANGE





# EDGE

# DBX SERIES



Model	EDBXPRO5N-E9	EDBXPRO6N-E9	EDBXPRO8N-E9
Type	Pro Audio Midrange	Pro Audio Midrange	Pro Audio Midrange
Configuration	1-way	1-way	1-way
Speaker Size	5.25" (130mm)	6.6" (168mm)	8.1" (205mm)
RMS Power	90 watts	100 watts	110 watts
Peak Power	180 watts	200 watts	220 watts
Sensitivity	95dB	95dB	95dB
Frequency Response	180Hz - 8kHz	120Hz - 8kHz	100Hz - 10kHz
Impedance	4 Ohms	4 Ohms	4 Ohms
Mounting Depth	1.9" (49mm)	2.2" (57mm)	2.6" (65mm)
Mounting Diameter	4.5" (114mm)	5.8" (147mm)	7.2" (183mm)
Recommended Amplifier	EDA350.2-E7	EDA350.2-E7	EDA350.2-E7

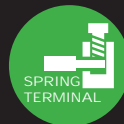
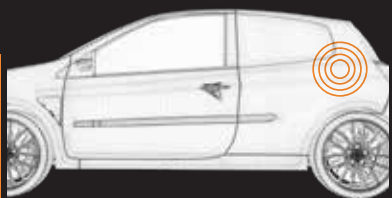


- NON PRESSED PAPER CONE
- DUAL ROLL FOAM SURROUND
- POLY COTTON SPIDERS
- NEODYMIUM MAGNET
- EVA GASKET



# DBX SERIES

DBX SERIES SUBWOOFERS





# EDGE

## DBX SERIES



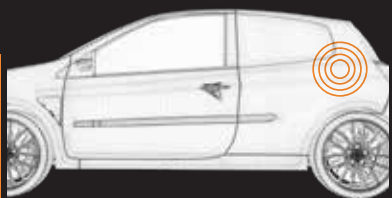
Model	EDB12D2X-E7	EDB15D2X-E7
Cone	Non-pressed paper cone	Non-pressed paper cone
Surround	Big roll foam - stitched	Big roll foam - stitched
Dustcap	Black PP	Black PP
Voice Coil	45mm Copper winding	45mm Copper winding
Spider	2pcs black PC	2pcs black PC
Gasket	Rubber	Rubber
Top Plate	10mm Black anodized	10mm Black anodized
T-Yoke	8mm Bumped	12mm Bumped
Terminal / Wire	Terminal	Terminal
Impedance	Dual 2 Ohms	Dual 2 Ohms
RMS Power	900 watts	1100 watts
Magnet	170mm x 90mm x 20mm 2pcs	190mm x 90mm x 20mm 2pcs

- NON PRESSED PAPER CONE
- WIDE ROLL FOAM SURROUND
- DUAL POLY COTTON SPIDERS
- DUAL Y35 FERRITE MAGNETS
- 64MM BLACK ALUMINIUM VOICE COIL



# DBX SERIES

DBX SERIES PRO AUDIO ENCLOSURES





# EDGE

# DBX SERIES



**NEW**



Model	EDBXPBOX-E9
Tweeter	EDPRO235T
Midrange	EDBXPRO6
Midwoofer	N/A
Power (watts)	800W RMS / 1600W Peak
Impedance	Dual 2 Ohms
Dimensions (H x W x D)	160mm (6.3") x 900mm (35.4") x 248mm (9.8")
Frequency response	150Hz - 20kHz
Recommended Amplifier	EDA350.2

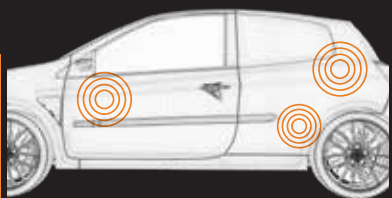
- FULL RANGE PRO AUDIO ENCLOSURE
- 4 X EDBXPRO6 MIDRANGE SPEAKERS
- 2 X EDPRO235T TWEETERS
- DUAL PORTED ENCLOSURE
- DUAL INPUT WITH 2 X 2 OHM TERMINALS
- 1600 WATTS MAX POWER



# STREET

SERIES

STREET SERIES SPEAKERS





# EDGE

# STREET



Model	EDST214-E6	EDST215-E6	EDST216-E6	EDST219-E6	EDST215C-E6	EDST216C-E6
Type	Coaxial	Coaxial	Coaxial	Coaxial	Component	Component
Configuration	2-Way	2-Way	2-Way	3-Way	2-Way	2-Way
Speaker Size	4" (100mm)	5.25" (130mm)	6.5" (165mm)	6x9" (150 x 220mm)	5.25" (130mm)	6.5" (165mm)
RMS Power	40 watts	50 watts	60 watts	100 watts	60 watts	70 watts
Peak Power	80 watts	100 watts	120 watts	200 watts	120 watts	140 watts
Frequency Response	100Hz - 20kHz	80Hz - 20kHz	65Hz - 20kHz	45Hz - 20kHz	80Hz - 20kHz	65Hz - 20kHz
Impedance	4 Ohms	4 Ohms	4 Ohms	4 Ohms	4 Ohms	4 Ohms
Mounting Depth	1.6" (40mm)	1.6" (41mm)	2" (50mm)	3.1" (79mm)	1.6" (41mm)	2" (50mm)
Mounting Diameter	3.7" (93mm)	4.5" (116mm)	5.5" (140mm)	5.7" (145mm) x 8.5" (215mm)	4.5" (116mm)	5.5" (140mm)
Recommended Amplifier	EDA100.4-E7	EDA100.4-E7	EDA100.4-E7	EDA100.4-E7	EDA100.4-E7	EDA100.4-E7



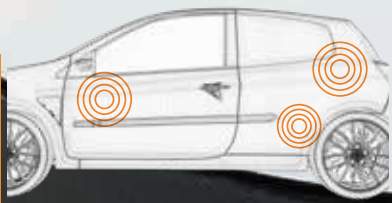
- 2 WAY COAXIAL AND COMPONENT SPEAKER SYSTEMS
- SHALLOW BASKET PROFILE
- 1MPP WOOFER CONE
- MULTI-FIT DESIGN ALLOWS FITMENT IN MOST VEHICLES



# STREET

SERIES

STREET SERIES PRO AUDIO TWEETERS





# EDGE

# STREET

SERIES



Model	EDPRO22T-E4
Type	Pro audio Tweeter
Configuration	1-way
Speaker Size	2.2" (58mm)
RMS Power	100 watts
Peak Power	300 watts
Frequency Response	2kHz - 20kHz
Sensitivity	105dB
Impedance	4 Ohms
Mounting Depth	1.3" (39mm)
Mounting Diameter	1.7" (43mm)
Recommended Amplifier	EDA100.4-E7



- PRO AUDIO COMPRESSION DRIVERS
- TITANIUM DIAPHRAGM
- CAST ALUMINIUM FLANGE
- FERRO-FLUID VOICE COIL COOLING



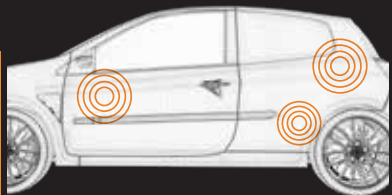
# STREET

SERIES

STREET SERIES PRO AUDIO NEO MIDRANGE

EDGE  
Pro

STREET  
SERIES





# EDGE

# STREET

SERIES



Model	EDSPRO5N-E0	EDSPRO6N-E0	EDSPRO8N-E0
Type	Pro Audio Midrange	Pro Audio Midrange	Pro Audio Midrange
Configuration	1-way	1-way	1-way
Speaker Size	5.25" (130mm)	6.5" (165mm)	8" (200mm)
RMS Power	130 watts	150 watts	160 watts
Peak Power	260 watts	300 watts	320 watts
Sensitivity	93dB	95dB	98dB
Frequency Response	70Hz - 11kHz	70Hz - 11kHz	70Hz - 11kHz
Impedance	4 Ohms	4 Ohms	4 Ohms
Mounting Depth	2.3" (59mm)	3" (75mm)	3.3" (85mm)
Mounting Diameter	4.8" (121)	5.8" (147mm)	7.4" (187mm)
Recommended Amplifier	EDA350.2-E7	EDA350.2-E7	EDA350.2-E7

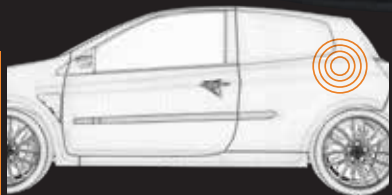
- NEODYMIUM MAGNETS
- NON PRESSED PAPER CONE
- DUAL ROLL FOAM SURROUND
- POLY COTTON SPIDERS
- SPRING LOADED TERMINAL



# STREET

SERIES

STREET SERIES SUBWOOFERS





# EDGE

# STREET



**NEW**

Model	EDS8D2-E9	EDS10D2-E7	EDP122SPL-E6	EDS12D1-E7 / EDS12D2-E7	EDS15D1-E7 / EDS15D2-E7	EDS18D1-E7 / EDS18D2-E7
Cone	Non-pressed paper cone	Non-pressed paper cone	Non-pressed paper 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	Big roll foam - stitched	Big roll foam - stitched	Big roll foam - stitched
Dustcap	Black PP	Black PP	Black PP	Black PP	Black PP	Black PP
Voice Coil	35mm Copper winding	40mm Copper winding	45mm Copper winding	50mm Copper winding	55mm Copper winding	65mm Copper winding
Spider	2pcs black PC	2pcs black PC	2pcs PC	3pcs black PC	4pcs black PC	4pcs black PC
Gasket	Rubber	Rubber	Rubber	Rubber	Rubber	Rubber
Top Plate	10mm Black anodized	8mm Black anodized	13mm Black anodized	15mm Black anodized	15mm Black anodized	15mm Black anodized
T-Yoke	15mm Flat	10mm Flat	10mm Flat	15mm Flat	25mm Flat	25mm Flat
Terminal / Wire	Terminal	Terminal	10 AWG Wire	Terminal	Terminal	Terminal
Impedance	Dual 2Ω	Dual 2Ω	Dual 2Ω	Dual 1Ω / Dual 2Ω	Dual 1Ω / Dual 2Ω	Dual 1Ω / Dual 2Ω
RMS Power	800 watts	1300 watts	1500 watts	1500 watts	1800 watts	2000 watts
Magnet	156mm x 80mm x 20mm 2pcs	190mm x 95mm x 20mm 3pcs	180mm x 90mm x 20mm 2pcs	190mm x 95mm x 20mm 3pcs	190mm x 95mm x 20mm 3pcs	200mm x 110mm x 20mm 3pcs



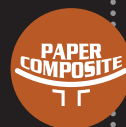
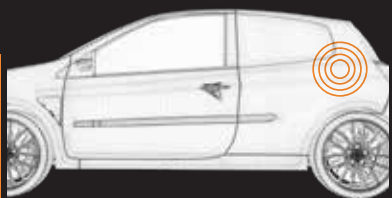
- NON PRESSED PAPER CONE
- WIDE ROLL FOAM SURROUND
- BLACK POLY COTTON SPIDERS
- DUAL Y35 FERRITE MAGNETS
- 4 LAYER BLACK ALUMINIUM VOICE COIL



# XTREME

SERIES

XTREME SERIES PRO AUDIO ENCLOSURES





# EDGE

# XTREME

SERIES



**NEW**



Model	EDXPROBOX-E9
Tweeter	EDPRO22T
Midrange	EDPRO6E
Midwoofer	EDPRO6BP
Power (watts)	950W RMS / 1900W Peak
Impedance	Dual 2 Ohms
Dimensions (H x W x D)	160mm (6.3") x 900mm (35.4") x 248mm (9.8")
Frequency response	150Hz - 20kHz
Recommended Amplifier	EDA350.2

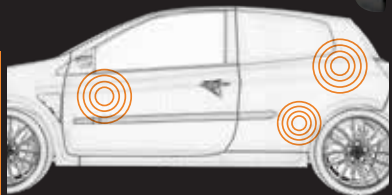


- FULL RANGE PRO AUDIO ENCLOSURE
- 2 X EDPRO6E MIDRANGE SPEAKERS
- 2 X EDPRO6BP MIDWOOFERS
- 2 X EDPRO22T TWEETERS
- DUAL PORTED ENCLOSURE
- DUAL INPUT WITH 2 X 2 OHM TERMINALS
- 1900 WATTS MAX POWER



# **X**TREME SERIES

*XTREME SERIES PRO AUDIO TWEETERS*





# EDGE

# XTREME

SERIES



Model	EDPRO23ST-E7	EDPRO45T-E6
Type	Pro audio Tweeter	Compression driver
Configuration	1-way	1-way
Speaker Size	3.8" (98mm)	6.5" (165mm)
RMS Power	75 watts	80 watts
Peak Power	225 watts	240 watts
Frequency Response	2kHz - 20kHz	1.2kHz - 20kHz
Sensitivity	105dB	105dB
Impedance	4 Ohms	6.6 Ohms
Mounting Depth	1.3" (39mm)	3.7" (95mm)
Mounting Diameter	1.7" (43mm)	5.3" (135mm)
Recommended Amplifier	EDA100.4-E7	EDA100.4-E7

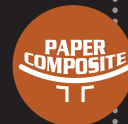
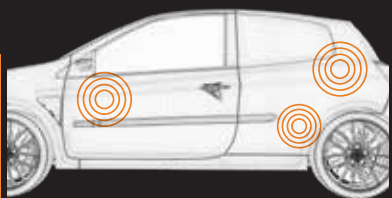
- PRO AUDIO COMPRESSION DRIVERS
- TITANIUM DIAPHRAGM
- CAST ALUMINIUM FLANGE
- FERRO-FLUID VOICE COIL COOLING



# XTREME

SERIES

XTREME SERIES PRO AUDIO MIDRANGE





# EDGE

# XTREME

SERIES

NEW

NEW

NEW

NEW

NEW



Model	EDXPRO6W-E9	EDXPRO8W-E9	EDXPRO6L-E9	EDXPRO8L-E9	EDXPRO6P-E9
Type	Pro Audio Midrange	Pro Audio Midrange	Pro Audio Midrange	Pro Audio Midrange	Pro Audio Midrange
Sound profile	Wide Bandwidth	Wide Bandwidth	Linear Response	Linear Response	Powerful Bass
Speaker Size	6.5" (165mm)	8" (200mm)	6.5" (165mm)	8" (200mm)	6.5" (165mm)
RMS Power	120 watts	150 watts	130 watts	150 watts	150 watts
Peak Power	260 watts	300 watts	260 watts	300 watts	300 watts
Sensitivity	94dB	96dB	93dB	94dB	95dB
Frequency Response	125Hz - 18kHz	95Hz - 18kHz	160Hz - 10kHz	120Hz - 10kHz	125Hz - 10kHz
Impedance	4 Ohms	4 Ohms	4 Ohms	4 Ohms	4 Ohms
Mounting Depth	3.1" (78mm)	3.2" (82mm)	3.1" (78mm)	3.2" (82mm)	3.1" (82mm)
Mounting Diameter	5.7" (145mm)	7.2" (183mm)	5.7" (145mm)	7.2" (183mm)	5.7" (145mm)
Recommended Amplifier	EDA350.2-E7	EDA350.2-E7	EDA350.2-E7	EDA350.2-E7	EDA350.2-E7



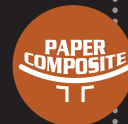
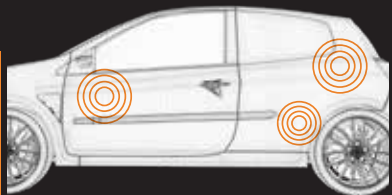
- NON PRESSED PAPER CONE
- DUAL ROLL FOAM SURROUND
- POLY COTTON SPIDERS
- SPADE TERMINAL
- EVA GASKET



# XTREME

SERIES

XTREME SERIES MATCHING PRO AUDIO MIDRANGE





# EDGE

# XTREME

SERIES



Model	EDPRO6E-E8	EDPRO8E-E8	EDPRO6BP-E8	EDPRO8BP-E8
Type	Pro Audio Midrange	Pro Audio Midrange	Pro Audio Midwoofer	Pro Audio Midwoofer
Best Partner Speaker	EDPRO6BP-E8	EDPRO8BP-E8	EDPRO6E-E8	EDPRO8E-E8
Speaker Size	6.5" (165mm)	8" (200mm)	6.5" (165mm)	8" (200mm)
RMS Power	150 watts	175 watts	175 watts	250 watts
Peak Power	300 watts	350 watts	350 watts	500 watts
Sensitivity	93dB	95dB	90dB	91dB
Frequency Response	80Hz - 10kHz	65Hz - 10kHz	80Hz - 10kHz	65Hz - 10kHz
Impedance	4 Ohms	4 Ohms	4 Ohms	4 Ohms
Mounting Depth	3.1" (78mm)	3.6" (91mm)	2.4" (67mm)	3.2" (82mm)
Mounting Diameter	5.7" (145mm)	7.4" (187mm)	5.6" (143mm)	7.2" (183mm)
Recommended Amplifier	EDA350.2-E7	EDA350.2-E7	EDA350.2-E7	EDA350.2-E7

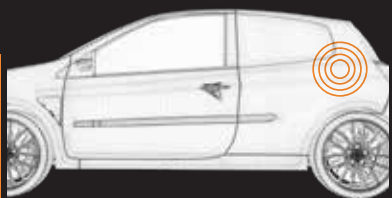
- NON PRESSED PAPER CONE
- DUAL ROLL FOAM SURROUND
- POLY COTTON SPIDERS
- SPADE TERMINAL
- EVA GASKET



# XTREME

SERIES

XTREME SERIES PRO AUDIO SUBWOOFER





# EDGE

# XTREME

SERIES



Model	EDPRO12PW-E7
Type	Pro Audio Woofer
Configuration	1-way
Speaker Size	12" (323mm)
RMS Power	1000 watts
Peak Power	2000 watts
Sensitivity	95dB
Frequency Response	125Hz - 10kHz
Impedance	4Ω
Mounting Depth	3.6" (91mm)
Mounting Diameter	7.4" (187mm)
Recommended Amplifier	EDA350.2-E7

- 12" PRO AUDIO SUBWOOFER
- TRIPLE ROLL CLOTH SURROUND
- COMPOSITE WOOFER CONE
- 4" VOICE COIL
- CAST ALUMINIUM BASKET



# XTREME SERIES

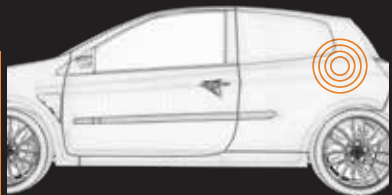
XTREME SERIES POWER AMPLIFIERS

7000 WATTS MONO

EDGE  
EDSH7000-1D  
LOCK ULTRA CLASS D AMPLIFIER

EDGE

CE





# EDGE

# XTREME



Model	EDSH4000.1D-E6	EDSH7000.1D-E6	EDSH10000.1D-E6
Configuration	Competition Monoblock	Competition Monoblock	Competition Monoblock
Dimensions (H x W x D)	2.7" x 12.6" x 8.9" (68mm x 320mm x 225mm)	2.7" x 16.1" x 8.9" (68mm x 410mm x 225mm)	2.7" x 21.3" x 8.9" (68mm x 540mm x 225mm)
RMS @ 4Ω (14.4v 1% THD)	1650 watts	3000 watts	3470 watts
RMS @ 2Ω (14.4v 1% THD)	2800 watts	4900 watts	7200 watts
RMS @ 1Ω (14.4v 1% THD)	4000 watts	7000 watts	10,500 watts
RMS @ 4Ω bridged (14.4v 1% THD)	N/A	N/A	N/A
RMS @ 2Ω bridged (14.4v 1% THD)	N/A	N/A	N/A
Maximum Power	8000 watts	14,000 watts	21,000 watts
Frequency Response	5Hz - 20kHz	5Hz - 20kHz	5Hz - 20kHz
Crossover Type	LP / HP	LP / HP	LP / HP
Crossover Range	10Hz - 15kHz	10Hz - 15kHz	10Hz - 15kHz
Efficiency	92%	92%	92%
Operating Voltage	9v DC - 15v DC	9v DC - 15v DC	9v DC - 15v DC
Recommended Fuse Rating	300A	600A	1000A
Topology	Ultra Class D	Ultra Class D	Ultra Class D

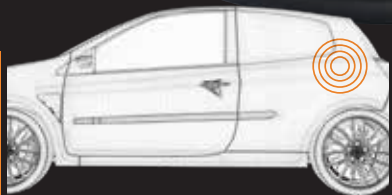


- ULTRA CLASS D TOPOLOGY
- WIDEBAND FREQUENCY RESPONSE  
ALLOWS USE WITH SPEAKERS AND  
SUBWOOFERS
- DUAL COOLING FANS
- COMBINATION FET TECHNOLOGY
- FULL EMI AND CE APPROVAL



# **XTREME** SERIES

*XTREME SERIES SUBWOOFERS*





# EDGE

# XTREME



Model	EDP122-E6	EDX12D1-E7 / EDX12D2-E7	EDP152SPL-E6	EDX15D1-E7	EDX18D1-E7
Cone	Non-pressed paper cone	Non-pressed paper 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	Big roll foam - stitched	Big roll foam - stitched
Dustcap	Black PP	Black PP	Black PP	Black PP	Black PP
Voice Coil	55mm Copper winding	70mm Copper winding	68mm Copper winding	70mm Copper winding	70mm Copper winding
Spider	3pcs PC	4pcs black NOMEX	5pcs PC	4pcs black NOMEX	4pcs black NOMEX + 2pcs PC
Gasket	Rubber	Rubber	Rubber	Rubber	Rubber
Top Plate	20mm Black anodized	25mm Black anodized	25mm Black anodized	25mm Black anodized	25mm Black anodized
T-Yoke	28mm Flat	30mm Flat	25mm Flat	30mm Flat	30mm Flat
Terminal / Wire	10 AWG Wire	8 awg Cable	10 AWG Wire	8 awg Cable	8 awg Cable
Impedance	Dual 2Ω	Dual 1Ω / Dual 2Ω	Dual 2Ω	Dual 1Ω	Dual 1Ω
RMS Power	2500 watts	3000 watts	4000 watts	3000 watts	3000 watts
Magnet	210mm x 90mm x 25mm 2pcs	220mm x 110mm x 25mm 3pcs	250mm x 140mm x 20mm 3pcs	220mm x 110mm x 25mm 3pcs	250mm x 110mm x 25mm 3pcs



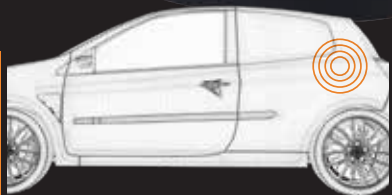
- NON PRESSED PAPER CONE
- WIDE ROLL FOAM SURROUND
- 10" BLACK POLY COTTON SPIDERS
- TRIPLE Y35 FERRITE MAGNETS
- USA MADE 4 LAYER BLACK ALUMINIUM VOICE COIL



# UNLIMITED

SERIES

UNLIMITED SERIES SUBWOOFERS





# EDGE

# UNLIMITED

6 FERRITE



Model	EDX12D1SPL-E7 / EDX12D2SPL-E7	EDX15D1SPL-E7	EDX18D1SPL-E7
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	Black PP	Black PP	Black PP
Voice Coil	75mm Copper winding	75mm Copper winding	75mm Copper winding
Spider	1pcs black NOMEX + 5pcs PC	1pcs black NOMEX + 5pcs PC	1pcs black NOMEX + 5pcs PC
Gasket	Rubber	Rubber	Rubber
Top Plate	30mm Black anodized	30mm Black anodized	30mm Black anodized
T-Yoke	50mm Flat	50mm Flat	50mm Flat
Terminal / Wire	8 awg Cable	8 awg Cable	8 awg Cable
Impedance	Dual 1Ω / Dual 2Ω	Dual 1Ω	Dual 1Ω
RMS Power	5000 watts	5000 watts	5000 watts
Magnet	250mm x 120mm x 25mm 3pcs	280mm x 120mm x 25mm 3pcs	280mm x 120mm x 25mm 3pcs



- NON PRESSED PAPER CONE
- WIDE ROLL FOAM SURROUND
- 10" BLACK NOMEX SPIDERS
- TRIPLE Y35 FERRITE MAGNETS
- USA MADE 4 LAYER BLACK ALUMINIUM VOICE COIL



# EDGE

## SUBWOOFER TECHNICAL DATA

### DB SERIES

#### LEVEL 1

##### EDB12BR-E9

Fs	28Hz	BL	15.1Tm
Vas	62.9L	SPL	85.5dB
Re	4 Ohms	SD	0.047m/2
Qms	5.24	Cms	0.17mm/N
Qes	0.58	Mms	189.8g
Qts	0.52	Xmax	8.5mm

### DBX SERIES

#### LEVEL 2

##### EDB12D2X-E7

Fs	29.9Hz	BL	18.1Tm
Vas	37L	SPL	84.8dB
Re	3.9 Ohms	SD	0.047m/2
Qms	4.41	Cms	0.13mm/N
Qes	0.5	Mms	219.2g
Qts	0.45	Xmax	17.5mm

##### EDB12D2-E7

Fs	30Hz	BL	17.34Tm
Vas	39.47L	SPL	86.2dB
Re	3.8 Ohms	SD	0.047m/2
Qms	5.80	Cms	0.13mm/N
Qes	0.53	Mms	221.24g
Qts	0.48	Xmax	17.5mm

##### EDB15D2X-E7

Fs	25.5Hz	BL	22.2Tm
Vas	94L	SPL	87.5dB
Re	3.9 Ohms	SD	0.075m/2
Qms	4.27	Cms	0.12mm/N
Qes	0.43	Mms	329.8g
Qts	0.39	Xmax	17.5mm

### STREET SERIES

#### LEVEL 3

##### EDS8D2-E8

Fs	42.5Hz	BL	15.7Tm
Vas	4.1L	SPL	81.2dB
Re	2 Ohms	SD	0.023m/2
Qms	6.11	Cms	0.08mm/N
Qes	0.36	Mms	169g
Qts	0.34	Xmax	12.5mm

##### EDS15D1-E7

Fs	32.3Hz	BL	22.4Tm
Vas	50.8L	SPL	89.3dB
Re	1.9 Ohms	SD	0.075m/2
Qms	3.55	Cms	0.06mm/N
Qes	0.31	Mms	380.3g
Qts	0.28	Xmax	20mm

##### EDS10D2-E7

Fs	35.4Hz	BL	22.4Tm
Vas	15.3L	SPL	85dB
Re	3.9 Ohms	SD	0.033m/2
Qms	3.85	Cms	0.11mm/N
Qes	0.32	Mms	183.3g
Qts	0.3	Xmax	16mm

##### EDS15D2-E7

Fs	34.6Hz	BL	30.6Tm
Vas	47.1L	SPL	89.3dB
Re	4 Ohms	SD	0.075m/2
Qms	3.58	Cms	0.06mm/N
Qes	0.36	Mms	381.4g
Qts	0.32	Xmax	20mm

##### EDP122SPL-E6

Fs	37.5Hz	BL	21.98Tm
Vas	17.020mm <sup>2</sup>	SPL	83.7dB
Re	3.6 Ohms	SD	0.047m/2
Qms	6.667	Cms	53.928uM/N
Qes	0.59	Mms	334.435g
Qts	0.539	Xmax	29mm

##### EDS18D1-E7

Fs	33.4Hz	BL	27.2Tm
Vas	94.7L	SPL	93.2dB
Re	2 Ohms	SD	0.116m/2
Qms	3.73	Cms	0.5mm/N
Qes	0.26	Mms	455.6g
Qts	0.24	Xmax	20mm

##### EDS12D1-E7

Fs	35.4Hz	BL	22.3Tm
Vas	17.5L	SPL	86.7dB
Re	1.9 Ohms	SD	0.047m/2
Qms	3.87	Cms	0.06mm/N
Qes	0.3	Mms	320.3g
Qts	0.28	Xmax	17.5mm

##### EDS18D2-E7

Fs	33.7Hz	BL	33.5Tm
Vas	91.9L	SPL	91.9dB
Re	3.9 Ohms	SD	0.116m/2
Qms	4.34	Cms	0.5mm/N
Qes	0.35	Mms	460.6g
Qts	0.32	Xmax	23mm

##### EDS12D2-E7

Fs	38.9Hz	BL	22.3Tm
Vas	16.2L	SPL	86.3dB
Re	3.9 Ohms	SD	0.047m/2
Qms	3.64	Cms	0.05mm/N
Qes	0.34	Mms	321.3g
Qts	0.31	Xmax	17.5mm



# XTREME

SERIES

## LEVEL 4

### EDP122-E6

Fs	49.5Hz	BL	27.22Tm
Vas	9.739mm <sup>2</sup>	SPL	85.6dB
Re	3.6 Ohms	SD	0.047m/2
Qms	5.668	Cms	30.86µm/N
Qes	0.506	Mms	334.435g
Qts	0.464	Xmax	37.5mm

### EDP152SPL-E6

Fs	40.2Hz	BL	29.895Tm
Vas	24.728mm <sup>2</sup>	SPL	86.6dB
Re	4 Ohms	SD	0.075m/2
Qms	6.066	Cms	32.622µm/N
Qes	0.543	Mms	480.851g
Qts	0.499	Xmax	44.5mm

### EDX12D1-E7

Fs	32.6Hz	BL	18.1Tm
Vas	22.8L	SPL	85.4dB
Re	1.7 Ohms	SD	0.047m/2
Qms	4.31	Cms	0.07mm/N
Qes	0.35	Mms	325g
Qts	0.32	Xmax	22.5mm

### EDX15D1-E7

Fs	28.1Hz	BL	17.9Tm
Vas	66.3L	SPL	88dB
Re	1.7 Ohms	SD	0.075m/2
Qms	4.06	Cms	0.06mm/N
Qes	0.33	Mms	384.5g
Qts	0.33		

### EDX18D1-E7

Fs	27.1Hz	BL	20.17Tm
Vas	136L	SPL	91dB
Re	3.8 Ohms	SD	0.116m/2
Qms	3.8	Cms	0.719mm/N
Qes	0.34	Mms	477.9g
Qts	0.321	Xmax	20mm

# UNLIMITED

SERIES

## LEVEL 5

### EDX12D1SPL-E7

Fs	32.2Hz	BL	20.14Tm
Vas	22.09L	SPL	85.36dB
Re	1.8 Ohms	SD	0.047m/2
Qms	6.04	Cms	0.712mm/N
Qes	0.34	Mms	342.8g
Qts	0.323	Xmax	23mm

### EDX12D1.4SPL-E7

Fs	32.9Hz	BL	22.45Tm
Vas	21.09L	SPL	84.83dB
Re	2.8 Ohms	SD	0.047m/2
Qms	5.6	Cms	0.68mm/N
Qes	0.39	Mms	343.2g
Qts	0.368	Xmax	23mm

### EDX12D2SPL-E7

Fs	33.32Hz	BL	25.98Tm
Vas	20.76L	SPL	84.84dB
Re	3.8 Ohms	SD	0.047m/2
Qms	6.67	Cms	0.669mm/N
Qes	0.4	Mms	340.9g
Qts	0.378	Xmax	23mm

### EDX15D1SPL-E7

Fs	28.35Hz	BL	27.67Tm
Vas	43.33L	SPL	87.67dB
Re	1.8 Ohms	SD	0.075m/2
Qms	5.43	Cms	0.054mm/N
Qes	0.26	Mms	578.3g
Qts	0.256	Xmax	23mm

### EDX18D1SPL-E7

Fs	25.71Hz	BL	23.65Tm
Vas	122.7L	SPL	89.88dB
Re	1.8 Ohms	SD	0.116m/2
Qms	5.09	Cms	0.64mm/N
Qes	0.34	Mms	590.8g
Qts	0.319	Xmax	23mm



# EDGE

## PRO AUDIO MIDRANGE SPEAKER TECHNICAL DATA

### DB SERIES

#### LEVEL 1

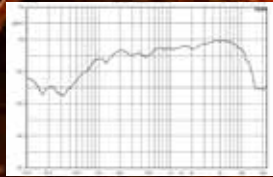
##### EDPRO6B-E6

Fs	166.199Hz	BL	4.41Tm
Vas	3.458L	SPL	93.4dB
Re	3.2 Ohms	SD	0.023m/2
Qms	8.695	Cms	112.067uM/N
Qes	1.406	Mms	8.183g
Qts	1.210		



##### EDPRO6B-E9

Fs	131.879Hz	BL	4.187Tm
Vas	3.980L	SPL	91.24dB
Re	3.1 Ohms	SD	0.023m/2
Qms	7.609	Cms	195.4uM/N
Qes	1.091	Mms	7.452g
Qts	0.954		



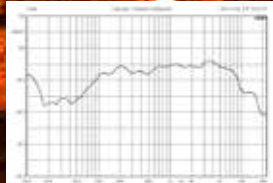
##### EDPRO65B-E6

Fs	166.199Hz	BL	4.41Tm
Vas	3.458L	SPL	93.4dB
Re	3.2 Ohms	SD	0.023m/2
Qms	8.695	Cms	112.067uM/N
Qes	1.406	Mms	8.183g
Qts	1.210		



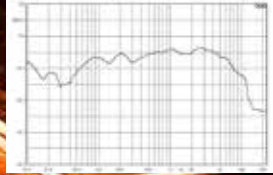
##### EDPRO8B-E7

Fs	140.63Hz	BL	5.44Tm
Vas	5.35L	SPL	91.6dB
Re	3.5 Ohms	SD	0.029m/2
Qms	15.59	Cms	0.08mM/N
Qes	1.64	Mms	15.66g
Qts	1.48		



##### EDPRO10B-E7

Fs	84.96Hz	BL	7.03Tm
Vas	20.32L	SPL	92.7dB
Re	3.4 Ohms	SD	0.034m/2
Qms	15.00	Cms	0.12mM/N
Qes	1.06	Mms	28.9g
Qts	0.99		



### STREET SERIES

#### LEVEL 3

##### EDPRO5C-E8

Fs	171Hz	BL	4.6Tm
Vas	1.1L	SPL	89dB
Re	3 Ohms	SD	0.018m/2
Qms	4.62	Cms	0.11mM/N
Qes	0.124	Mms	8g
Qts	0.97		



##### EDPRO8X-E8

Fs	101.3Hz	BL	8.8Tm
Vas	7.8L	SPL	93.7dB
Re	3.2 Ohms	SD	0.029m/2
Qms	8.62	Cms	0.12mM/N
Qes	0.53	Mms	20.4g
Qts	0.50		

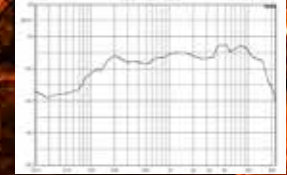


### DBX SERIES

#### LEVEL 2

##### EDBPRO65RX-E8

Fs	179.768Hz	BL	4.733Tm
Vas	2.52L	SPL	92.4dB
Re	3.2 Ohms	SD	0.023m/2
Qms	9.133	Cms	93.5uM/N
Qes	1.352	Mms	8.381g
Qts	1.178		



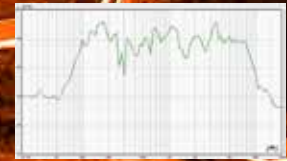
##### EDBPRO8RX-E9

Fs	108.424Hz	BL	4.77Tm
Vas	4.359L	SPL	99dB
Re	3.2 Ohms	SD	0.029m/2
Qms	15.260	Cms	98.8uM/N
Qes	1.625	Mms	12.73g
Qts	1.468		



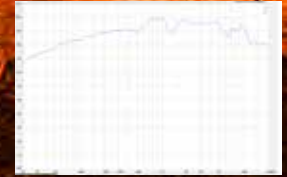
##### EDBXPRO69W-E9

Fs	99.2Hz	BL	6.1Tm
Vas	12L	SPL	93.4dB
Re	3.2 Ohms	SD	0.029m/2
Qms	10.53	Cms	170uM/N
Qes	0.81	Mms	14.8g
Qts	0.76		



##### EDBXPRO5N-E9

Fs	193.7Hz	BL	4.3Tm
Vas	1.1L	SPL	89.8dB
Re	3.2 Ohms	SD	0.018m/2
Qms	6.45	Cms	111.0uM/N
Qes	1.30	Mms	6.3g
Qts	1.08		



##### EDBXPRO6N-E9

Fs	178Hz	BL	4.2Tm
Vas	2.7L	SPL	91.7dB
Re	3.2 Ohms	SD	0.023m/2
Qms	7.97	Cms	100uM/N
Qes	1.58	Mms	12.73g
Qts	1.32		



##### EDBXPRO8N-E9

Fs	106.5Hz	BL	4Tm
Vas	12.8L	SPL	92dB
Re	3.1 Ohms	SD	0.029m/2
Qms	7.72	Cms	200uM/N
Qes	1.48	Mms	11.1g
Qts	1.24		



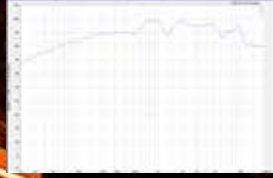


# XTREME SERIES

## LEVEL 4

### EDXPR06P-E9

Fs	139.2Hz	BL	3.9Tm
Vas	5.2L	SPL	93dB
Re	3.0 Ohms	SD	0.023m/2
Qms	5.43	Cms	210uM/N
Qes	1.08	Mms	6.2g
Qts	0.90		



### EDXPR06W-E9

Fs	137.9Hz	BL	4.21Tm
Vas	4.3L	SPL	91.6dB
Re	3.1Ohms	SD	0.023m/2
Qms	5.68	Cms	170uM/N
Qes	1.18	Mms	7.7g
Qts	0.98		



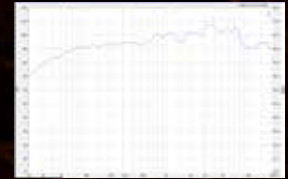
### EDPR06BP-E8

Fs	97.5Hz	BL	7.3Tm
Vas	4.4L	SPL	89.8dB
Re	3.5 Ohms	SD	0.023m/2
Qms	6.7	Cms	0.17mM/N
Qes	0.65	Mms	15.9g
Qts	0.59		



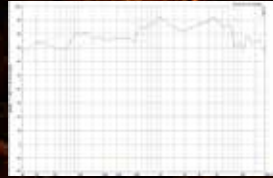
### EDXPR08W-E9

Fs	117Hz	BL	4.91Tm
Vas	11.4L	SPL	93.9dB
Re	3.2 Ohms	SD	0.029m/2
Qms	7.04	Cms	160uM/N
Qes	1.14	Mms	11.6g
Qts	0.98		



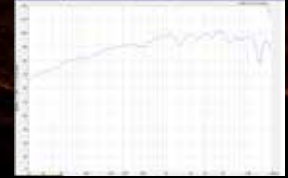
### EDPR08BP-E8

Fs	103.7Hz	BL	8.3Tm
Vas	5.7L	SPL	90.8dB
Re	3.3 Ohms	SD	0.029m/2
Qms	9.79	Cms	0.09mM/N
Qes	0.82	Mms	26.3g
Qts	0.76		



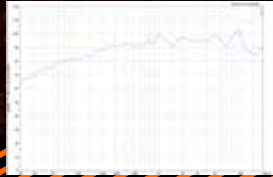
### EDXPR06L-E9

Fs	137Hz	BL	5.8Tm
Vas	3.9L	SPL	93.5dB
Re	3.1 Ohms	SD	0.023m/2
Qms	5.25	Cms	0.16mM/N
Qes	0.68	Mms	8.5g
Qts	0.60		



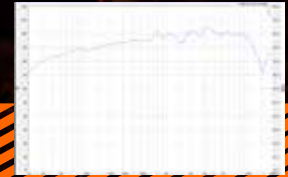
### EDPR06E-E8

Fs	134.5Hz	BL	6.1Tm
Vas	3.5L	SPL	93dB
Re	3.1 Ohms	SD	0.023m/2
Qms	7.82	Cms	0.15mM/N
Qes	0.65	Mms	9.4g
Qts	0.6		



### EDXPR08L-E9

Fs	95.8Hz	BL	7.1Tm
Vas	14.5L	SPL	95.7dB
Re	3.2 Ohms	SD	0.029m/2
Qms	5.94	Cms	200uM/N
Qes	0.53	Mms	13.7g
Qts	0.49		



### EDPR08E-E8

Fs	85.4Hz	BL	9.4Tm
Vas	13.3L	SPL	95dB
Re	3.5 Ohms	SD	0.029m/2
Qms	8.85	Cms	0.18mM/N
Qes	0.4	Mms	18.8g
Qts	0.39		







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