

EDGE

CAR AUDIO 2018

The background is a dark, reddish-orange space scene. On the left, a large, textured planet (Mars) is visible. On the right, a Mars rover is shown in detail, with its solar panels and various instruments. The overall aesthetic is futuristic and high-tech.

EDGE

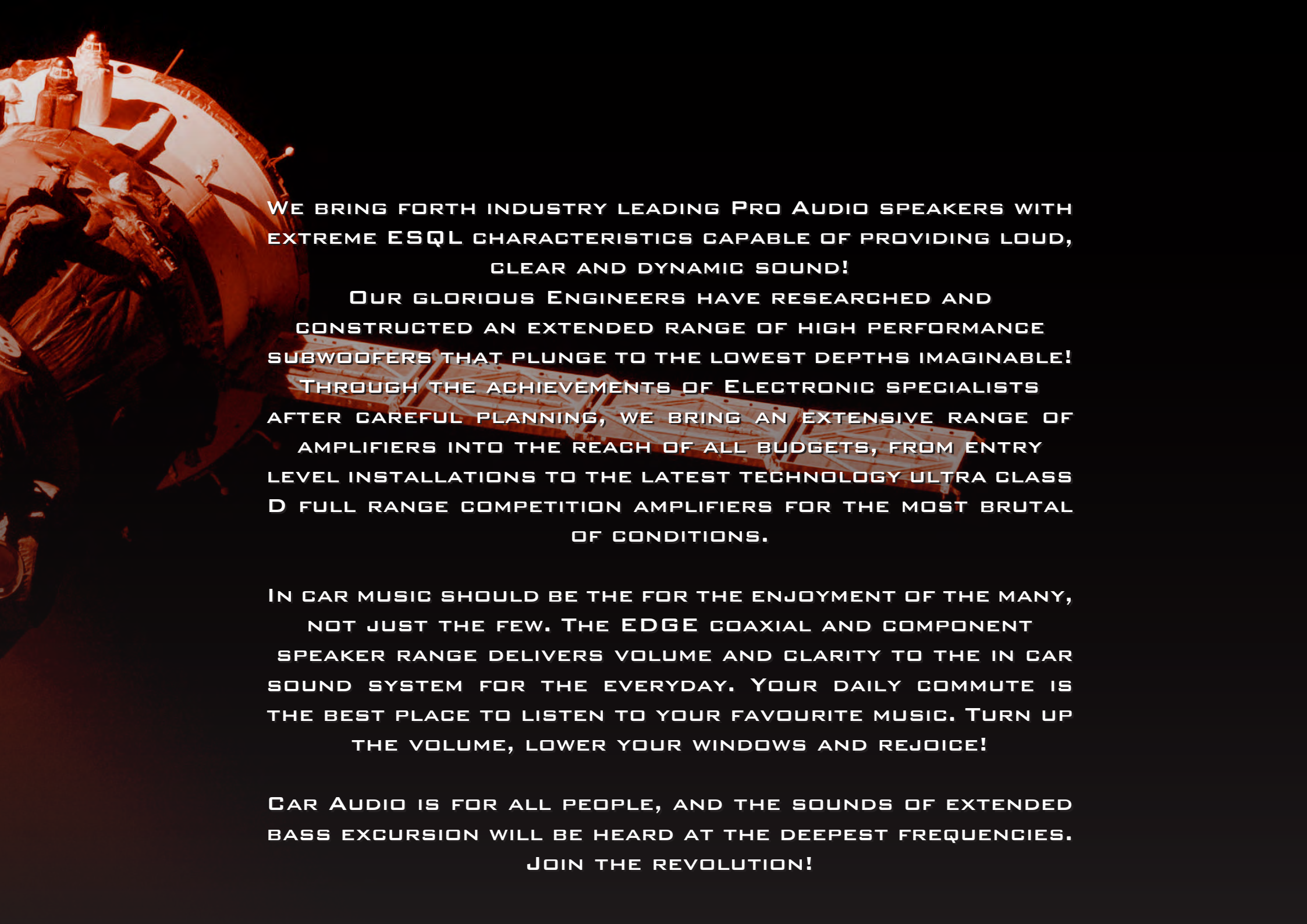
AUDIO

LIVE
BY IT

REVOLUTIONARY CAR AUDIO

ALL MEN MAY BE CREATED EQUAL, BUT ALL CAR AUDIO IS NOT. THE HISTORY OF CAR AUDIO DESIGN IS THE HISTORY OF 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.

LET YOUR WINDOWS TREMBLE AND PANELS FLEX AT AN AUDIO REVOLUTION, WE HAVE NOTHING TO FEAR BUT INEFFICIENT AND INFERIOR SOUND REPRODUCTION EQUIPMENT! THERE IS A WORLD OF HIGH EXCURSION TO BE WON!



**WE BRING FORTH INDUSTRY LEADING PRO AUDIO SPEAKERS WITH
EXTREME ESQ L CHARACTERISTICS CAPABLE OF PROVIDING LOUD,
CLEAR AND DYNAMIC SOUND!**

**OUR GLORIOUS ENGINEERS HAVE RESEARCHED AND
CONSTRUCTED AN EXTENDED RANGE OF HIGH PERFORMANCE
SUBWOOFERS THAT PLUNGE TO THE LOWEST DEPTHS IMAGINABLE!
THROUGH THE ACHIEVEMENTS OF ELECTRONIC SPECIALISTS
AFTER CAREFUL PLANNING, WE BRING AN EXTENSIVE RANGE OF
AMPLIFIERS INTO THE REACH OF ALL BUDGETS, FROM ENTRY
LEVEL INSTALLATIONS TO THE LATEST TECHNOLOGY ULTRA CLASS
D FULL RANGE COMPETITION AMPLIFIERS FOR THE MOST BRUTAL
OF CONDITIONS.**

**IN CAR MUSIC SHOULD BE THE FOR THE ENJOYMENT OF THE MANY,
NOT JUST THE FEW. THE EDGE COAXIAL AND COMPONENT
SPEAKER RANGE DELIVERS VOLUME AND CLARITY TO THE IN CAR
SOUND SYSTEM FOR THE EVERYDAY. YOUR DAILY COMMUTE IS
THE BEST PLACE TO LISTEN TO YOUR FAVOURITE MUSIC. TURN UP
THE VOLUME, LOWER YOUR WINDOWS AND REJOICE!**

**CAR AUDIO IS FOR ALL PEOPLE, AND THE SOUNDS OF EXTENDED
BASS EXCURSION WILL BE HEARD AT THE DEEPEST FREQUENCIES.
JOIN THE REVOLUTION!**

EDGE

EDB COAXIAL SPEAKER RANGE



- 2 Way Coaxial Speaker Configuration
- PEI tweeter Element
- IMPP Woofer Cone
- Multifit design allows fitment in 99% of Vehicles

ED2 COAXIAL SPEAKER RANGE



- 4 Way Coaxial Speaker Configuration
- PEI tweeter Element
- Electroplated IMPP Woofer Cone
- Multifit design allows fitment in 99% of Vehicles
- Available only as FOB

SPECIFICATION

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
Minimum Input (RMS)	25 watts	30 watts
Frequency Response	80Hz - 20kHz	65Hz - 20kHz
Impedance	4Ω	4Ω
Mounting Depth	2" (50mm)	2.1" (53mm)
Mounting Diameter	4.6" (117mm)	5.6" (141mm)
Recommended Amplifier	EDA100.4-E7	EDA100.4-E7

SPECIFICATION

Model	ED204-E1	ED205-E1	ED206-E1	ED209-E1
Type	Coaxial	Coaxial	Coaxial	Coaxial
Configuration	4-way	4-way	4-way	4-way
Speaker Size	4" (100mm)	5.25" (130mm)	6.5" (165mm)	6x9" (150 x 220mm)
RMS Power	40 watts	50 watts	60 watts	100 watts
Peak Power	120 watts	150 watts	180 watts	300 watts
Minimum Input (RMS)	20 watts	25 watts	30 watts	50 watts
Frequency Response	100Hz - 20kHz	80Hz - 20kHz	65Hz - 20kHz	45Hz - 20kHz
Impedance	4Ω	4Ω	4Ω	4Ω
Mounting Depth	1.7" (44mm)	2" (50mm)	2.1" (53mm)	3.1" (78mm)
Mounting Diameter	3.7" (95mm)	4.6" (117mm)	5.6" (141mm)	5.9" (149mm) x 8.7" (222mm)
Recommended Amplifier	EDA100.4-E7	EDA100.4-E7	EDA100.4-E7	EDA100.4-E7

EDST2 SPEAKER RANGE



- 2 and 3 Way Coaxial Speakers and 2 way component speakers
- IMPP Woofer Cone
- Removeable Steel Mesh Grill
- Multifit design allows fitment in 99% of Vehicles

SPECIFICATION

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
Minimum Input (RMS)	20 watts	25 watts	30 watts	50 watts	30 watts	30 watts
Frequency Response	100Hz - 20kHz	80Hz - 20kHz	65Hz - 20kHz	45Hz - 20kHz	80Hz - 20kHz	65Hz - 20kHz
Impedance	4 Ohm	4 Ohm	4 Ohm	4 Ohm	4 Ohm	4 Ohm
Mounting Depth	1.6" (40mm)	1.6" (41mm)	2" (50mm)	3.1" (79mm)	1.6" (41mm)	2" (50mm)
Mounting Diameter	3.7" (93mm)	5.5" (116mm)	5.5" (140mm)	5.7" (145mm) x 8.5" (215mm)	5.5" (116mm)	5.5" (140mm)
Recommended Amplifiers	EDA100.4-E7	EDA100.4-E7	EDA100.4-E7	EDA100.4-E7	EDA100.4-E7	EDA100.4-E7

EDSTX2 SPEAKER RANGE



- 2 and 3 Way Coaxial Speakers and 2 way component speakers
- IMPP Woofer Cone
- Deeper basket profile delivers improved bass response
- Multifit design allows fitment in 99% of Vehicles



SPECIFICATION

Model	EDSTX215-E6	EDSTX216-E6	EDSTX215C-E6	EDSTX216C-E6
Type	Coaxial	Coaxial	Component	Component
Configuration	2-Way	2-Way	2-Way	2-Way
Speaker Size	5.25" (130mm)	6.5" (165mm)	5.25" (130mm)	6.5" (165mm)
RMS Power	50 watts	60 watts	60 watts	70 watts
Peak Power	100 watts	120 watts	120 watts	140 watts
Minimum Input (RMS)	25 watts	30 watts	30 watts	30 watts
Frequency Response	80Hz - 20kHz	65Hz - 20kHz	80Hz - 20kHz	65Hz - 20kHz
Impedance	4 Ohm	4 Ohm	4Ω	4Ω
Mounting Depth	1.8" (46mm)	2.4" (61mm)	1.6" (41mm)	2" (50mm)
Mounting Diameter	5.5" (116mm)	5.5" (140mm)	5.5" (116mm)	5.5" (140mm)
Recommended Amplifiers	EDA100.4-E7	EDA100.4-E7	EDA100.4-E7	EDA100.4-E7

EDGE

EDB12D2-E7



- ▶ Non Pressed Paper Cone
- ▶ Wide Roll Stitched Dual Foam Surround
- ▶ Dual Black PC Spiders
- ▶ Spring Loaded Connectors
- ▶ High Quality Y35 Ferrite Magnets
- ▶ 64mm 4 Layer Black Aluminium Voice Coil
- ▶ Dual 2 Ohm Impedance

SPECIFICATION

Model	EDB12D2-E7
Cone	Non-pressed paper cone
Surround	Big roll foam - stitched
Dusrcap	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

**NEW!
FOR
2018**

EDP122SPL-E6



- ▶ 12" (323Mm) Subwoofer
- ▶ Ultra Wide Roll Foam Surround
- ▶ Rms Power 1500 Watts
- ▶ Peak Power 4500 Watts
- ▶ Minimum Input 750 Watts Rms
- ▶ 75mm Voice Coil
- ▶ 132oz Double Stacked Magnet

TS PARAMETERS

Recv	3.6 ohms	Vas	17.020 ltr
FO	37.5Hz	Cms	52.928 uM/N
SD	47.144 cm ²	K _{rm}	14.211 mohms
BL	21.98TM	Err	0.830
Qms	6.667	Mms	334.435g
Qes	0.587	Mmd	328.550g
Qts	0.539	K _{xm}	101.433mH
NO	0.148%	Exm	0.645
SPL	83.7dB	X-mech	36mm

FREQUENCY RESPONSE



EDP122-E6



- ▶ 12" (323mm) Subwoofer
- ▶ Ultra Wide Roll Foam Surround
- ▶ Rms Power 2500 Watts
- ▶ Peak Power 7500 Watts
- ▶ Minimum Input 1250 Watts Rms
- ▶ 75mm Voice Coil
- ▶ 280oz Double Stacked Magnet

TS PARAMETERS

Recv	3.6 ohms	Vas	9.739 ltr
FO	49.5Hz	Cms	30.860 uM/N
SD	47.144 cm ²	Krm	17.289 mohms
BL	27.22TM	Errm	0.805
Qms	5.665	Mms	334.435g
Qes	0.506	Mmd	334.435g
Qts	0.464	Kxm	140.877mH
NO	0.226%	Exm	0.600
SPL	85.6dB	X-mech	44.5mm

FREQUENCY RESPONSE



EDP152SPL-E6



- ▶ 15" (392mm) Subwoofer
- ▶ Ultra Wide Roll Foam Surround
- ▶ Rms Power 4000 Watts
- ▶ Peak Power 12,000 Watts
- ▶ Minimum Input 2000 Watts Rms
- ▶ 100mm Voice Coil
- ▶ 360oz Triple Stacked Magnet

TS PARAMETERS

Recv	4 ohms	Vas	24.728 ltr
FO	40.2Hz	Cms	32.622 uM/N
SD	73.062 cm ²	Krm	24.860 mohms
BL	29.895TM	Errm	0.799
Qms	6.066	Mms	480.851g
Qes	0.543	Mmd	469.496g
Qts	0.499	Kxm	190.618mH
NO	0.286%	Exm	0.593
SPL	86.6dB	X-mech	50mm

FREQUENCY RESPONSE



EDGE

EDBX-E7 SUBWOOFER RANGE

EDS-E7 SUBWOOFER RANGE



**NEW
FOR
2018**

**NEW
FOR
2018**

- Non Pressed Paper Cone
- Wide Roll Stitched Dual Foam Surround
- Dual Black PC Spiders
- Spring Loaded Conectors
- Dual Stacked High Quality Y35 Ferrite Magnets
- 64mm 4 Layer Black Aluminium Voice Coil
- Dual 2 Ohm Impedance

- Non Pressed Paper Cone
- Wide Roll Stitched Dual Foam Surround
- Dual, Triple And Quad Black PC Spiders
- Spring Loaded Conectors
- High Quality Y35 Triple stacked Ferrite Magnets
- 76mm 4 Layer Black Aluminium Voice Coil
- Dual 2 Ohm Impedance

SPECIFICATION

Model	EDB10D2X-E7	EDB12D2X-E7	EDB15D2X-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
Duscrap	Black PP	Black PP	Black PP
Voice Coil	45mm Copper winding	45mm Copper winding	45mm Copper winding
Spider	2pcs black PC	2pcs black PC	2pcs black PC
Gasket	Rubber	Rubber	Rubber
Top Plate	10mm Black anodized	10mm Black anodized	10mm Black anodized
T-Yoke	8mm Bumped	8mm Bumped	12mm Bumped
Terminal / Wire	Terminal	Terminal	Terminal
Impedance	Dual 2 Ohms	Dual 2 Ohms	Dual 2 Ohms
RMS Power	750 watts	900 watts	1100 watts
Magnet	170mm x 90mm x 20mm 2pcs	170mm x 90mm x 20mm 2pcs	190mm x 90mm x 20mm 2pcs

SPECIFICATION

Model	EDS10D2-E7	EDS12D2-E7	EDS15D2-E7	EDS18D2-E7
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
Duscrap	Black PP	Black PP	Black PP	Black PP
Voice Coil	40mm Copper winding	50mm Copper winding	55mm Copper winding	65mm Copper winding
Spider	2pcs black PC	3pcs black PC	4pcs black PC	4pcs black PC
Gasket	Rubber	Rubber	Rubber	Rubber
Top Plate	8mm Black anodized	15mm Black anodized	15mm Black anodized	15mm Black anodized
T-Yoke	10mm Flat	15mm Flat	25mm Flat	25mm Flat
Terminal / Wire	Terminal	Terminal	Terminal	Terminal
Impedance	Dual 2 Ohms	Dual 2 Ohms	Dual 2 Ohms	Dual 2 Ohms
RMS Power	1300 watts	1500 watts	1800 watts	2000 watts
Magnet	190mm x 95mm x 20mm 3pcs	190mm x 95mm x 20mm 3pcs	190mm x 95mm x 20mm 3pcs	200mm x 110mm x 20mm 3pcs

EDX-E7 SUBWOOFER RANGE



- ▶ Non Pressed Paper Cone
- ▶ Wide Roll Dual Foam Surround
- ▶ 10" Quad Black NOMEX Spiders
- ▶ 8 avg direct cable connection
- ▶ High Quality V35 Triple stacked Ferrite Magnets
- ▶ 76mm USA Built 4 Layer Flat Wound Voice Coil
- ▶ Dual 1 Ohm Impedance

**NEW
FOR
2018**

SPECIFICATION

Model	EDX12D1-E7	EDX15D1-E7	EDX18D1-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
Dusrcap	Black PP	Black PP	Black PP
Voice Coil	70mm Copper winding	70mm Copper winding	70mm Copper winding
Spider	4pcs black NOMEX	4pcs black NOMEX	4pcs black NOMEX + 2pcs PC
Gasket	Rubber	Rubber	Rubber
Top Plate	25mm Black anodized	25mm Black anodized	25mm Black anodized
T-Yoke	30mm Flat	30mm Flat	30mm Flat
Terminal / Wire	8 awg Cable	8 awg Cable	8 awg Cable
Impedance	Dual 1 Ohms	Dual 1 Ohms	Dual 1 Ohms
RMS Power	2500 watts	2500 watts	3000 watts
Magnet	220mm x 110mm x 25mm 3pcs	220mm x 110mm x 25mm 3pcs	250mm x 110mm x 25mm 3pcs

EDXSPL-E7 SUBWOOFER RANGE



- ▶ Non Pressed Paper Cone
- ▶ Wide Roll Dual Foam Surround
- ▶ 10" 6pcs Black NOMEX / PC Spiders
- ▶ 8 avg direct cable connection
- ▶ High Quality V35 Triple stacked Ferrite Magnets
- ▶ 102mm USA Built 8 Layer Flat Wound Voice Coil
- ▶ Dual 1 Ohm Impedance

**NEW
FOR
2018**

SPECIFICATION

Model	EDX12D1SPL-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
Dusrcap	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 1 Ohms	Dual 1 Ohms	Dual 1 Ohms
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



EDA POWER AMPLIFIER RANGE



- Power Amplifiers
- Onboard Active Crossovers
- High Level Input with Auto Turn On Function
- Variable Bass Boost Circuit
- Anodised Extruded Aluminium Heatsink

**NEW
FOR
2018**

EDSH COMPETITION AMPLIFIER RANGE



- Ultra Class D Delivers Incredible Efficiency Of Up To 92%
- Wide Frequency Response Allows Use With Not Only Subwoofers But Also Full Range Speaker Systems.
- Unique Combination FET Technology Delivers Improved Heat Dissipation.
- Full EMI And CE Approval

SPECIFICATION

Model	EDA100.4-E7	EDA150.4-E7	EDA200.4-E7	EDA350.2-E7	EDA1500.1-E7	EDA1800.1-E7
Configuration	4 channel	4 channel	4 channel	2 channel	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 330mm (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 338mm (13.3") x 224mm (8.8")	58mm (2.3") x 378mm (14.9") x 224mm (8.8")
RMS @ 4Ω Stereo	4 x 80W	4 x 100W	4 x 150w	2 x 250w	N/A	N/A
RMS @ 2Ω Stereo	4 x 100W	4 x 150W	4 x 200w	2 x 350w	N/A	N/A
RMS @ 4Ω Mono	2 x 200W	2 x 300W	2 x 400w	1 x 700w	1 x 500w	1 x 600w
RMS @ 2Ω Mono	N/A	N/A	N/A	N/A	1 x 1000w	1 x 1200w
RMS @ 1Ω Mono	N/A	N/A	N/A	N/A	1 x 1500w	1 x 1800w
Maximum Power	800W	1200W	1600w	1400w	3000w	3600w
Frequency Response	20Hz - 20kHz	20Hz - 20kHz	20Hz - 20kHz	20Hz - 20kHz	10Hz - 500Hz	10Hz - 500Hz
Crossover Type	LP / HP / Flat	LP / HP / Flat	LP / HP / Flat	LP / HP / Flat	LP / Subsonic	LP / Subsonic
Crossover Range	30Hz - 250Hz	30Hz - 250Hz	30Hz - 250Hz	30Hz - 250Hz	10Hz - 150Hz	10Hz - 150Hz
Recommended Fuse	2 x 20A	2 x 25A	2 x 35A	2 x 30A	150A (External fuse)	200A (External fuse)
Topology	Class AB	Class AB	Class AB	Class AB	Class D	Class D

SPECIFICATION

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
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

EDA CLASS AB COMPETITION AMPLIFIER RANGE



- ▶ Class AB Delivers Best Possible Sound Quality
- ▶ 1 Ohm Stereo Operation For Low Impedance Loads
- ▶ High Pass, Low Pass And Bandpass Active Crossover
- ▶ Wideband 10Hz - 5kHz Crossover
- ▶ Full EMI And CE Approval

SPECIFICATION

Model	EDA4500.2AB-E6	EDA2000.4AB-E6
Configuration	Competition 2CH Amplifier	Competition 4CH Amplifier
Dimensions (H x W x D)	2.3" x 33.9" x 9.9" (58mm x 860mm x 251mm)	2.3" x 26" x 9.9" (58mm x 660mm x 251mm)
RMS @ 4Ω Stereo (14.4v 1% THD)	2 x 850 watts	4 x 210 watts
RMS @ 2Ω Stereo (14.4v 1% THD)	2 x 1450 watts	4 x 350 watts
RMS @ 1Ω Stereo (14.4v 1% THD)	2 x 2250 watts	4 x 500 watts
RMS @ 4Ω Mono (14.4v 1% THD)	1 x 2900 watts	2 x 700 watts
RMS @ 2Ω Mono (14.4v 1% THD)	1 x 4500 watts	2 x 1000 watts
Maximum Power	9000 watts	4000 watts
Frequency Response	5Hz - 20kHz	5Hz - 20kHz
Crossover Type	LP / HP / BP	LP / HP / BP
Crossover Range	10Hz - 5kHz	10Hz - 5kHz
Input Sensitivity	200mv - 8V	200mv - 8V
Operating Voltage	10v DC - 16v DC	10v DC - 16v DC
Recommended Fuse Rating	400A	200A
Topology	Class AB	Class AB

EDA COMPETITION BASS AMPLIFIER RANGE



- ▶ Ultra Class D Delivers Incredible Efficiency Of Up To 92%
- ▶ 0 Avg Inputs Allow For Maximum Current Transfer To The Amplifier
- ▶ Amplifier Strapping Allows Two Identical Amplifiers To Deliver Their Combined Output Into A Single Channel
- ▶ Full EMI And CE Approval



SPECIFICATION

Model	EDA5500.1D-E8	EDA7000.1D-E8	EDA8000.1D-E8	EDA12000.1D-E6
Configuration	Competition Monoblock	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 12.6" x 8.9" (68mm x 320mm x 225mm)	2.7" x 21.3" x 8.9" (68mm x 540mm x 225mm)
RMS @ 4Ω (14.4v 1% THD)	1250 watts	1650 watts	2200 watts	2650 watts
RMS @ 2Ω (14.4v 1% THD)	2500 watts	3500 watts	4500 watts	5200 watts
RMS @ 1Ω (14.4v 1% THD)	5000 watts	6500 watts	7500 watts	11,000 watts
RMS @ 1Ω (16v 1% THD)	5500 watts	7000 watts	8000 watts	12,000 watts
Maximum Power	11,000 watts	14,000 watts	16,000 watts	24,000 watts
Frequency Response	5Hz - 500Hz	5Hz - 500Hz	5Hz - 500Hz	10Hz - 350Hz
Crossover Type	LP / Subsonic	LP / Subsonic	LP / Subsonic	LP / Subsonic
Crossover Range	10Hz - 500Hz	10Hz - 500Hz	10Hz - 500Hz	10Hz - 250Hz
Input Sensitivity	200mv - 8V	200mv - 8V	200mv - 8V	200mv - 8V
Efficiency	92%	92%	92%	92%
Operating Voltage	9v DC - 19v DC	9v DC - 19v DC	9v DC - 19v DC	9v DC - 16v DC
Recommended Fuse Rating	300A	600A	800A	900A
Topology	Ultra Class D	Ultra Class D	Ultra Class D	Ultra Class D

EDGE

EDBA-E2 ACTIVE ENCLOSURE RANGE



- ▶ Perfectly Matched Active Amplifiers
- ▶ High and Low Level input
- ▶ Up To 900 Watts Peak Power
- ▶ Up to 300 Watts RMS Power
- ▶ Built In Cable Management Solution
- ▶ Flared Port Reduces Turbulance

SPECIFICATION

Model	EDB10A-E2	EDB10TA-E4	EDB12A-E2
Driver	ED510A	ED510A	ED512A
Power (watts)	250W RMS / 750W Peak	500W RMS / 1500W Peak	300W RMS / 900W Peak
Impedance	4Ω	4Ω	4Ω
Dimensions (H x W x D)	300mm (11.8") x 365mm (14.4") x 400mm (15.7")	300mm (11.8") x 765mm (30.1") x 400mm (15.7")	338mm (13.3") x 408mm (16.1") x 413mm (16.3")
Configuration	4th order bass reflex	4th order bass reflex	4th order bass reflex
Amplifier	ED7200 (Active)	ED7300 (Active)	ED7200 (Active)

EDB12TA-E2 ACTIVE ENCLOSURE



- ▶ Perfectly Matched Active Amplifier
- ▶ High and Low Level input
- ▶ 1800 Watts Peak Power
- ▶ 600 Watts RMS Power
- ▶ Built In Cable Management Solution
- ▶ Flared Port Reduces Turbulance

SPECIFICATION

Model	EDB12TA-E2
Driver	ED512A x 2
Power (watts)	600W RMS / 1800W Peak
Impedance	4Ω
Dimensions (H x W x D)	338mm (13.3") x 740mm (29.1") x 413mm (16.3")
Configuration	4th order bass reflex
Amplifier	ED7300 (Active)

**EDC8A-E8 SHALLOW
ACTIVE ENCLOSURE**

**EDV12BA-E4
ACTIVE ENCLOSURE**

**EDV12A-E4
ACTIVE ENCLOSURE**

**NEW
FOR
2018**



- Perfectly Matched Active Amplifier
- High and Low Level input
- Auto Turn On When Using High Level Input
- 240 Watts Peak Power
- Super Shallow Profile
- Remote Level Control

SPECIFICATION

Model	EDC8A-E8
Driver	EDC8
Power (watts)	80W RMS / 240W Peak
Impedance	4Ω
Configuration	2nd order Acoustic Suspension
Product dimensions (H x W x D)	66mm (2.6") x 235mm (9.3") x 330mm (13")
Amplifier	ED7300 (active)

- Perfectly Matched Active Amplifier
- High and Low Level input
- 900 Watts Peak Power
- 300 Watts RMS Power
- 4th Order Bass Reflex Configuration
- Slot Port Reduces Turbulance

SPECIFICATION

Model	EDV12BA-E4
Driver	ED512
Power (watts)	300W RMS / 900W Peak
Impedance	4Ω
Configuration	4th order bass reflex
Product dimensions (H x W x D)	376mm (14.8") x 415mm (16.3") x 376mm (14.8")
Amplifier	ED7300 (active)

- Perfectly Matched Active Amplifier
- High and Low Level input
- 900 Watts Peak Power
- 300 Watts RMS Power
- 4th Order Bass Reflex Configuration
- Flared Slot Port Reduces Turbulance

SPECIFICATION

Model	EDV12A-E4
Driver	ED512
Power (watts)	300W RMS / 900W Peak
Impedance	4Ω
Configuration	4th order bass reflex
Product dimensions (H x W x D)	371mm (14.6") x 633mm (24.9") x 430mm (16.9")
Amplifier	ED7300 (active)

EDGE

EDPRO45T-E6

EDPRO45TN-E6



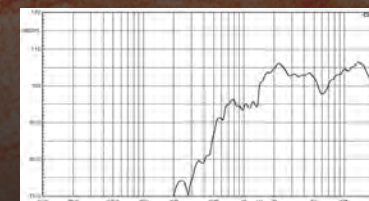
- ▶ 6.5" (156mm) Pro Audio Compression Driver
- ▶ Ferro-Fluid Voice Coil Cooling
- ▶ Ferrite magnet
- ▶ Rms Power 80 Watts
- ▶ Peak Power 240 Watts
- ▶ Minimum Input 40 Watts Rms
- ▶ 35mm Voice Coil

FREQUENCY RESPONSE



- ▶ 6.5" (156mm) Pro Audio Compression Driver
- ▶ Ferro-Fluid Voice Coil Cooling
- ▶ Neodymium magnet
- ▶ Rms Power 80 Watts
- ▶ Peak Power 240 Watts
- ▶ Minimum Input 40 Watts Rms
- ▶ 35mm Voice Coil

FREQUENCY RESPONSE



EDPRO37TA-E4

EDPRO38TA-E4

EDPRO36BT-E7



- ▶ 3.8" (98mm) Pro Audio Bullet Tweeter
- ▶ Aluminium Diaphragm
- ▶ Aluminium Front Housing
- ▶ Rms Power 75 Watts
- ▶ Peak Power 225 Watts
- ▶ Minimum Input 35 Watts Rms
- ▶ 25mm Voice Coil

- ▶ 3.8" (98mm) Pro Audio Bullet Tweeter
- ▶ Titanium Diaphragm
- ▶ Aluminium Front Housing
- ▶ Rms Power 75 Watts
- ▶ Peak Power 225 Watts
- ▶ Minimum Input 35 Watts Rms
- ▶ 25mm Voice Coil

- ▶ 3.7" (95mm) pro audio bullet tweeter
- ▶ Aluminium diaphragm
- ▶ RMS power 80 watts
- ▶ Peak power 160 watts
- ▶ Mounting depth 39mm
- ▶ Sensitivity 105dB
- ▶ Frequency response 2kHz - 20kHz

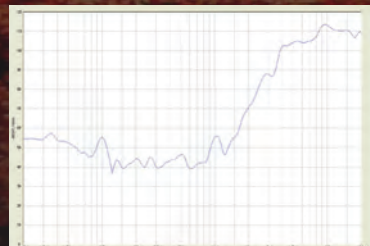
EDGE

EDPRO22T-E4

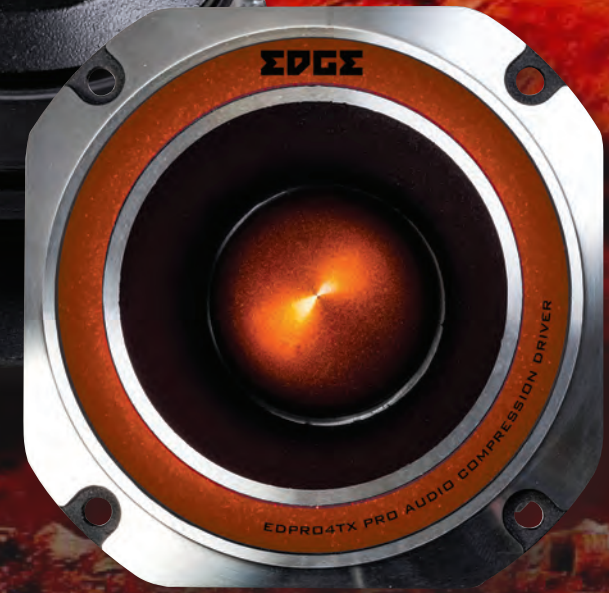


- 2.2" (58mm) Pro Audio Bullet Tweeter
- Titanium Diaphragm
- Aluminium Front Housing
- Rms Power 100 Watts
- Peak Power 300 Watts
- Minimum Input 50 Watts Rms
- 25mm Voice Coil

FREQUENCY RESPONSE

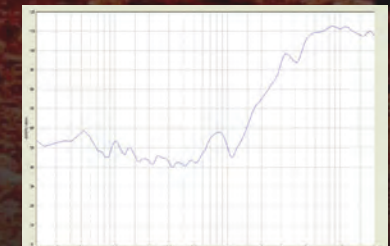


EDPRO4TX-E4



- 4" (104mm) Pro Audio Compression Driver
- Ferro-Fluid Voice Coil Cooling
- Aluminium Front Housing
- Rms Power 150 Watts
- Peak Power 450 Watts
- Minimum Input 75 Watts Rms
- 44mm Voice Coil

FREQUENCY RESPONSE

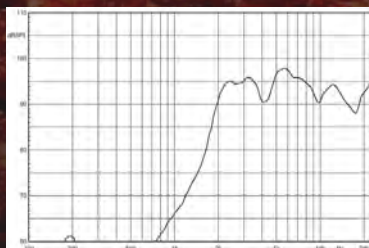


EDPRO23ST-E7



- 2.3" (56mm) pro audio compression driver
- Titanium diaphragm
- RMS power 100 watts
- Peak power 200 watts
- Mounting depth 36mm
- Sensitivity 106dB
- Frequency response 2kHz - 20kHz

FREQUENCY RESPONSE



EDPRO31ST-E7



- 3.1" (80mm) pro audio bullet tweeter
- Aluminium diaphragm
- RMS power 80 watts
- Peak power 160 watts
- Mounting depth 44mm
- Sensitivity 106dB
- Frequency response 2kHz - 18kHz

FREQUENCY RESPONSE



EDGE

EDPRO65B-E6

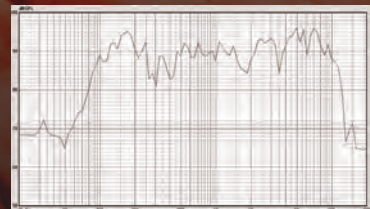


- ▶ 6.5" (165mm) Pro Audio Midrange
- ▶ Composite Woofer Cone
- ▶ Dual Roll Cloth Surround
- ▶ Rms Power 150 Watts
- ▶ Peak Power 300 Watts
- ▶ Minimum Input 75 Watts Rms
- ▶ 25mm Voice Coil

TS PARAMETERS

Fms	125.0Hz	Nref	0.734%
Mmd	15.00 Gr	Bl	4.109 Tm
Kxm	4.850 Mh	SPL	90.7dB
Qms	5.917	Vas	4.846 l
Qes	1.246	Krm	5.844 Ohms
Qts	1.029	Ern	0.616
Exm	0.634		
Cms	0.19 mm/N		
Mms	8.373 Gr		

FREQUENCY RESPONSE



EDPRO6B-E6

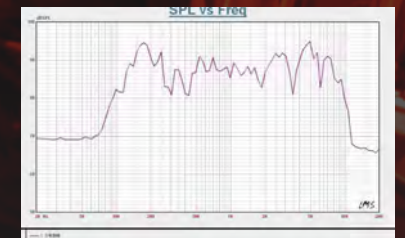


- ▶ 6.5" (165mm) Pro Audio Midrange
- ▶ Composite Woofer Cone
- ▶ Dual Roll Cloth Surround
- ▶ Rms Power 150 Watts
- ▶ Peak Power 300 Watts
- ▶ Minimum Input 75 Watts Rms
- ▶ 25mm Voice Coil

TS PARAMETERS

Fms	166.2Hz	Nref	1.092%
Mmd	15.00 Gr	Bl	4.410 Tm
Kxm	4.850 Mh	SPL	92.4dB
Qms	8.695	Vas	3.458 l
Qes	1.406	Krm	176.5 uOhms
Qts	1.210	Ern	0.631
Exm	0.631		
Cms	112.06 mm/N		
Mms	8.183 Gr		

FREQUENCY RESPONSE



EDPRO65C-E6

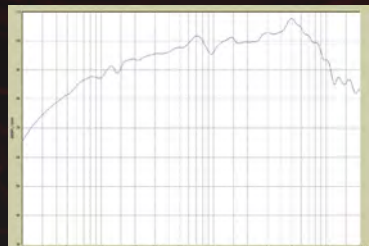


- ▶ 6.5" (165mm) Pro Audio Wideband Midrange
- ▶ Composite Woofer Cone
- ▶ Dual Roll Cloth Surround
- ▶ Rms Power 130 Watts
- ▶ Peak Power 260 Watts
- ▶ Minimum Input 65 Watts Rms
- ▶ 38mm Voice Coil

TS PARAMETERS

Fms	127.7Hz	Nref	1.07%
Res	10.2 Ohms	Bl	5.7 Tm
Re	3.2 Ohms	SPL	92.3dB
Qms	3.46	Vas	4.1 l
Qes	0.76	Rp	12.4 Ohms
Qts	0.62	Lp	5.9 Mh
Rms	3.2 Kg/s	Cp	537.6 Uf
Cms	0.16 mm/N	Le	0.00 Mh
Mms	9.7 Gr		

FREQUENCY RESPONSE



EDPRO65L-E6

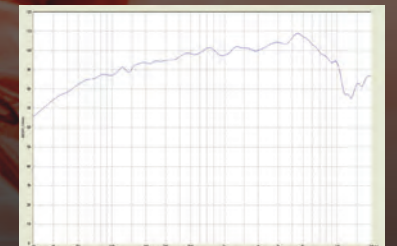


- ▶ 6.5" (165mm) Pro Audio Wideband Midrange
- ▶ Composite Woofer Cone
- ▶ Dual Roll Cloth Surround
- ▶ Rms Power 130 Watts
- ▶ Peak Power 260 Watts
- ▶ Minimum Input 65 Watts Rms
- ▶ 38mm Voice Coil

TS PARAMETERS

Fms	121.9Hz	Nref	1.39%
Res	11.4 Ohms	Bl	6.1 Tm
Re	3.2 Ohms	SPL	93.4 dB
Qms	3.35	Vas	4.7 l
Qes	0.59	Rp	14.5 Ohms
Qts	0.50	Lp	7.5 Mh
Rms	2.0 Kg/s	Cp	480.1 Uf
Cms	0.19 mm/N	Le	0.00 Mh
Mms	8.9 Gr		

FREQUENCY RESPONSE



EDGE

EDPR065G-E6

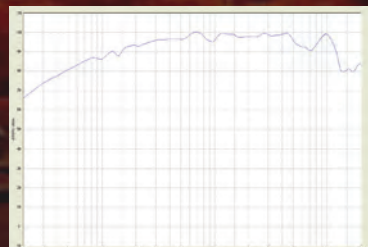


- 6.5" (165mm) Pro Audio Midrange
- Composite Woofer Cone
- Cast Aluminium Basket
- Rms Power 150 Watts
- Peak Power 300 Watts
- Minimum Input 75 Watts Rms
- 38mm Voice Coil

TS PARAMETERS

Fms	131.7Hz	Nref	1.47%
Res	12.2 Ohms	Bl	6.3 Tm
Re	3.2 Ohms	SPL	93.7dB
Qms	7.06	Vas	3.9 l
Qes	0.59	Rp	28.3 Ohms
Qts	0.54	Lp	4.5 Mh
Rms	1.0 Kg/s	Cp	354.6 Uf
Cms	0.17 mm/N	Le	0.22 Mh
Mms	8.6 Gr		

FREQUENCY RESPONSE



EDPR065X-E6



- 6.5" (165mm) Pro Audio Midrange
- Composite Woofer Cone
- Dual Roll Cloth Surround
- Rms Power 150 Watts
- Peak Power 300 Watts
- Minimum Input 75 Watts Rms
- 38mm Voice Coil

TS PARAMETERS

Fms	147.5Hz	Nref	1.02%
Res	11.9 Ohms	Bl	6.2 Tm
Re	3.2 Ohms	SPL	92.1dB
Qms	7.36	Vas	2.6 l
Qes	0.79	Rp	23.7 Ohms
Qts	0.71	Lp	4.5 Mh
Rms	1.3 Kg/s	Cp	415.1 Uf
Cms	0.12 mm/N	Le	0.22 Mh
Mms	10.1 Gr		

FREQUENCY RESPONSE



EDPRO65XL-E6



- 6.5" (165mm) Pro Audio Midrange
- Composite Woofer Cone
- Dual Roll Cloth Surround
- Rms Power 100 Watts
- Peak Power 260 Watts
- Minimum Input 50 Watts Rms
- 25mm Voice Coil

TS PARAMETERS

Fms	138.9Hz	Nref	1.234%
Mmd	15.00 Gr	Bl	4.224 Tm
Kxm	4.755 Mh	SPL	92.9dB
Qms	5.775	Vas	5.406 l
Qes	1.136	Krm	316.5 uOhms
Qts	0.949	ERM	0.869
Exm	0.636		
Cms	175.2 umm/N		
Mms	7.490 Gr		

FREQUENCY RESPONSE



EDPRO65SX-E6



- 6.5" (165mm) Pro Audio Midrange
- Composite Woofer Cone
- Dual Roll Cloth Surround
- Rms Power 100 Watts
- Peak Power 260 Watts
- Minimum Input 50 Watts Rms
- 25mm Voice Coil

TS PARAMETERS

Fms	170.2Hz	NREF	1.145%
MMD	15.00 GR	BL	4.201 TM
KXM	5.804 MH	SPL	92.6dB
QMS	6.586	VAS	3.546 L
QES	1.467	KRM	628.0 UOHMS
QTS	1.206	ERM	0.829A
EXM	0.639		
CMS	114.9 UMM/N		
MMS	8.373 GR		

FREQUENCY RESPONSE



EDGE

EDPROE RANGE



- Non Pressed Paper Cone
- Dual Roll Foam Surround
- PC Spiders
- Push Connectors
- 3mm Aluminium Voice Coil
- 4 Ohm Impedance

SPECIFICATION

Model	EDPRO6E-E8	EDPRO8E-E8
Type	Pro Audio Midrange	Pro Audio Midrange
Configuration	1-way	1-way
Speaker Size	6.5" (165mm)	8" (200mm)
RMS Power	150 watts	175 watts
Peak Power	300 watts	350 watts
Minimum Input (RMS)	75 watts	85 watts
Sensitivity	90dB	90dB
Frequency Response	80Hz - 10kHz	65Hz - 10kHz
Impedance	4Ω	4Ω
Mounting Depth	3.1" (78mm)	3.6" (91mm)
Mounting Diameter	5.7" (145mm)	7.4" (187mm)
Recommended Amplifier	EDA350.2-E7	EDA350.2-E7



EDPRO8SX-E6

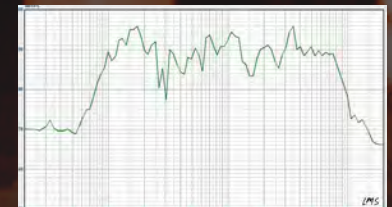


- 8" (200mm) Pro Audio Midrange
- Composite Woofer Cone
- Dual Roll Cloth Surround
- Rms Power 150 Watts
- Peak Power 300 Watts
- Minimum Input 75 Watts Rms
- 25mm Voice Coil

TS PARAMETERS

Fms	123.6Hz	Nref	1.133%
Mimd	20.00 Gr	Bl	5.531 Tm
Kxrn	6.250 Mh	SPL	92.6dB
Qms	7.353	Vas	8.289 l
Qes	1.335	Krm	1.112 uOhms
Qts	1.130	Ern	0.800a
Exrn	0.660		
Cms	100.8 umm/N		
Mms	16.437 Gr		

FREQUENCY RESPONSE



EDPROBP RANGE



- Non Pressed Paper Cone
- Dual Roll Foam Surround
- PC Spiders
- Push Connectors
- 50mm Aluminium Voice Coil
- 4 Ohm Impedance

SPECIFICATION

Model	EDPRO6BP-E8	EDPRO8BP-E8
Type	Pro Audio Midwoofer	Pro Audio Midwoofer
Configuration	1-way	1-way
Speaker Size	6.5" (165mm)	8" (200mm)
RMS Power	175 watts	250 watts
Peak Power	350 watts	500 watts
Minimum Input (RMS)	85 watts	125 watts
Sensitivity	92dB	96dB
Frequency Response	80Hz - 10kHz	65Hz - 10kHz
Impedance	4Ω	4Ω
Mounting Depth	2.4" (67mm)	3.2" (82mm)
Mounting Diameter	5.6" (143mm)	7.2" (183mm)
Recommended Amplifier	EDA350.2-E7	EDA350.2-E7

**NEW
FOR
2018**

EDPRO8X-E6



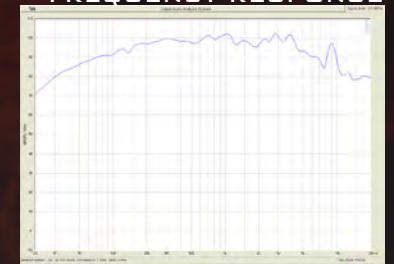
- 8" (200mm) Pro Audio Midrange
- Composite Woofer Cone
- Dual Roll Cloth Surround
- Rms Power 150 Watts
- Peak Power 300 Watts
- Minimum Input 75 Watts Rms
- 38mm Voice Coil

TS PARAMETERS

Fms 101.3Hz
Res 24.5 Ohms
Re 3.2 Ohms
Qms 8.62
Qes 0.53
Qts 0.5
Rms 1.5 Kg/s
Cms 0.12 mm/N
Mms 20.4 Gr

Nref 1.47%
Bl 8.8 Tm
SPL 93.7dB
Vas 7.8 l
Rp 42.1 Ohms
Lp 9.8 Mh
Cp 364.0 Uf
Le 0.32 Mh

FREQUENCY RESPONSE





EDGE

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