



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specifications

	M6
Nominal Basket Diameter	6.5", 166mm
Nominal Impedance	8 ohms
RMS Watts	140W
Music Program	280W
Resonance	270Hz
Usable Frequency Range	270-10KHz
Sensitivity	96dB
Magnet Weight	27 oz
Gap Height	0.24", 6mm
Voice Coil Diameter	1.5" 38.5mm

Thiele & Small Parameters

Resonant Frequency (fs)	270Hz
DC Resistance (Re)	5.2
Mechanical Q (Qms)	1.27
Electromagnetic Q (Qes)	0.814
Total Q (Qts)	0.496
Compliance Equivalent Volume (Vas)	2.32 liters /
Mechanical Compliance of Suspension (Cms)	85.9um/N
BL Product (BL)	7.7 TM
Diaphragm Mass Inc. Airload (MMs)	7.38 grams
Surface Area of Cone (Sd)	0.014 sqm

Mounting Information

Overall Diameter	6.5", 166mm
Baffle Hole Diameter	5.69", 144.5mm
Front Sealing Gasket	Fitted as standard
Rear Sealing Gasket	Fitted as standard
Mounting Holes Diameter	0.19"X0.28", 5X7mm
Mounting Holes B.C.D.	6.06", 154mm
Depth	3.3", 84mm
Net Weight	3.7 lbs, 1.7 kg
Shipping Weight	4.8 lbs, 2.2 kgs

Materials of Construction

Coil Construction	Copper voice coil
Coil Former	Kapton former
Magnet Composition	Ferrite magnet
Core Details	Vented and extended core
Basket Materials	Pressed steel basket
Cone Composition	Paper Cone
Cone Edge Composition	Flat foam surround
Dust Cap Composition	Phase plug



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specifications

	M8
Nominal Basket Diameter	8.2" 210mm
Nominal Impedance	8 ohm
RMS Watts	150 W
Music Program	280 W
Resonance	100Hz
Usable Frequency Range	100Hz-7KHz
Sensitivity	96dB
Magnet Weight	40 oz
Gap Height	0.24", 6mm
Voice Coil Diameter	1.5", 38.5mm

Thiele & Small Parameters

Resonant Frequency (fs)	100Hz
DC Resistance (Re)	5.2
Mechanical Q (Qms)	1.482
Electromagnetic Q (Qes)	0.627
Total Q (Qts)	0.441
Compliance Equivalent Volume (Vas)	11.2 L
Mechanical Compliance of Suspension (Cms)	187.53 uM/N
BL Product (BL)	8.17
Diaphragm Mass Inc. Airload (MMs)	12.2
Surface Area of Cone (Sd)	0.02 sqm

Mounting Information

Overall Diameter	8.2" 210mm
Baffle Hole Diameter	7.24", 184mm
Front Sealing Gasket	Fitted as standard
Rear Sealing Gasket	Fitted as standard
Mounting Holes Diameter	0.20"X0.33", 5.2X8.6mm
Mounting Holes B.C.D.	7.8", 198mm
Depth	3.62", 92mm
Net Weight	6.16lbs, 2.8Kg
Shipping Weight	7lbs, 3.2Kg

Materials of Construction

Coil Construction	Copper voice coil
Coil Former	Kapton former
Magnet Composition	Ferrite magnet
Core Details	Vented and extended core
Basket Materials	Pressed steel basket
Cone Composition	Paper Cone
Cone Edge Composition	Cloth cone edge
Dust Cap Composition	Phase plug



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specifications

M10

Nominal Basket Diameter	10",256mm
Nominal Impedance	8 ohm
RMS Watts	150 W
Music Program	300 W
Resonance	54 Hz
Usable Frequency Range	54Hz-7KHz
Sensitivity	95 dB
Magnet Weight	54 oz
Gap Height	0.24",6mm
Voice Coil Diameter	2",50.8MM

Thiele & Small Parameters

Resonant Frequency (fs)	54 Hz
DC Resistance (Re)	5.2
Mechanical Q (Qms)	3.115
Electromagnetic Q (Qes)	0.654
Total Q (Qts)	0.541
Compliance Equivalent Volume (Vas)	52.159 L
Mechanical Compliance of Suspension (Cms)	294.68 uM/N
BL Product (BL)	8.99 TM
Diaphragm Mass Inc. Airload (MMs)	30.55 g
Surface Area of Cone (Sd)	0.0353 sqm

Mounting Information

Overall Diameter	10",256mm
Baffle Hole Diameter	9.13",232mm
Front Sealing Gasket	Fitted as standard
Rear Sealing Gasket	Fitted as standard
Mounting Holes Diameter	0.22",5.5mm
Mounting Holes B.C.D.	9.6",244mm
Depth	4.45",113mm
Net Weight	8.36lbs,3.8Kg
Shipping Weight	9.9lbs,4.5Kg

Materials of Construction

Coil Construction	Copper voice coil
Coil Former	Kapton former
Magnet Composition	Ferrite magnet
Core Details	Vented and extended core
Basket Materials	Pressed steel basket
Cone Composition	Paper Cone
Cone Edge Composition	Cloth cone edge
Dust Cap Composition	Solid composition paper dust cap



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specifications

M12

Nominal Basket Diameter	12",305mm
Nominal Impedance	8 ohms
RMS Watts	180 W
Music Program	360 W
Resonance	58 Hz
Usable Frequency Range	58 Hz-7KHz
Sensitivity	96 dB
Magnet Weight	72 oz
Gap Height	0.24",6mm
Voice Coil Diameter	2",50.8MM

Thiele & Small Parameters

Resonant Frequency (fs)	58 Hz
DC Resistance (Re)	5.2
Mechanical Q (Qms)	1.66
Electromagnetic Q (Qes)	0.796
Total Q (Qts)	0.538
Compliance Equivalent Volume (Vas)	72.16 L
Mechanical Compliance of Suspension (Cms)	203.68 uM/N
BL Product (BL)	9.42 TM
Diaphragm Mass Inc. Airload (MMs)	37.55 g
Surface Area of Cone (Sd)	0.05 sqm

Mounting Information

Recommended Enclosure Volume	
Overall Diameter	12",305mm
Baffle Hole Diameter	11.33",288mm
Front Sealing Gasket	Fitted as standard
Rear Sealing Gasket	Fitted as standard
Mounting Holes Diameter	0.24"X0.37",6.2X9.5mm
Mounting Holes B.C.D.	11.61",295mm
Depth	5.16",131mm
Net Weight	10.56lbs,4.8Kg

Materials of Construction

Coil Construction	Copper voice coil
Coil Former	Kapton former
Magnet Composition	Ferrite magnet
Core Details	Vented and extended core
Basket Materials	Pressed steel basket
Cone Composition	Paper Cone
Cone Edge Composition	Cloth cone edge
Dust Cap Composition	Solid composition paper dust cap



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specifications

M15

Nominal Basket Diameter	15.1" ,385MM
Nominal Impedance	8 ohms
RMS Watts	200 W
Music Program	400 W
Resonance	40 Hz
Usable Frequency Range	40Hz-5KHz
Sensitivity	95 dB
Magnet Weight	72 oz
Gap Height	0.24",6mm
Voice Coil Diameter	2" ,50.8MM

Thiele & Small Parameters

Resonant Frequency (fs)	40 Hz
DC Resistance (Re)	5.2
Mechanical Q (Qms)	4.262
Electromagnetic Q (Qes)	1.309
Total Q (Qts)	1.002
Compliance Equivalent Volume (Vas)	247.5 L
Mechanical Compliance of Suspension (Cms)	215.17 uM/N
BL Product (BL)	8.69 TM
Diaphragm Mass Inc. Airload (MMs)	77.75 g
Surface Area of Cone (Sd)	0.09 sqm

Mounting Information

Overall Diameter	15.1" ,385mm
Baffle Hole Diameter	13.98",355mm
Front Sealing Gasket	Fitted as standard
Rear Sealing Gasket	Fitted as standard
Mounting Holes Diameter	0.24"X0.37",6.2X9.5mm
Mounting Holes B.C.D.	14.53",369mm
Depth	5.98",152mm
Net Weight	11.66lbs,5.3Kg
Shipping Weight	13.86lbs,6.3Kg

Materials of Construction

Coil Construction	Copper voice coil
Coil Former	Kapton former
Magnet Composition	Ferrite magnet
Core Details	Vented and extended core
Basket Materials	Pressed steel basket
Cone Composition	Paper Cone
Cone Edge Composition	Cloth cone edge
Dust Cap Composition	Solid composition paper dust cap



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specifications

MC 10

Nominal Basket Diameter	10.2",260mm
Nominal Impedance	8 ohms
RMS Watts	400 W
Music Program	700 W
Resonance	60 Hz
Usable Frequency Range	60Hz-4KHz
Sensitivity	99.2 dB
Magnet Weight	77.5 oz
Gap Height	0.4",10mm
Voice Coil Diameter	3", 75.5MM

Thiele & Small Parameters

Resonant Frequency (fs)	60 Hz
DC Resistance (Re)	5.6
Mechanical Q (Qms)	6.6
Electromagnetic Q (Qes)	0.25
Total Q (Qts)	0.24
Mechanical Compliance of Suspension (Cms)	292.4 uM/N
BL Product (BL)	15.8 TM
Diaphragm Mass Inc. Airload (MMs)	29.1 g
Surface Area of Cone (Sd)	0.0346 sqm

Mounting Information

Overall Diameter	10.2",260mm
Baffle Hole Diameter	8.86",225mm
Front Sealing Gasket	Fitted as standard
Rear Sealing Gasket	Fitted as standard
Mounting Holes Diameter	0.27",7mm
Mounting Holes B.C.D.	9.6",244mm
Depth	4.13",105mm

Materials of Construction

Magnet Composition	Ferrite magnet
Core Details	Vented and extended core
Basket Materials	Cast aluminum basket
Cone Composition	Paper Cone
Cone Edge Composition	Cloth cone edge
Dust Cap Composition	Solid composition paper dust cap



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specifications

MC 12

Nominal Basket Diameter	12.1",308mm
Nominal Impedance	8 ohms
RMS Watts	400 W
Music Program	700 W
Resonance	44 Hz
Usable Frequency Range	44Hz-4KHz
Sensitivity	99.4 dB
Magnet Weight	77.5 oz
Gap Height	0.4",10mm
Voice Coil Diameter	3", 75.5MM

Thiele & Small Parameters

Resonant Frequency (fs)	44 Hz
DC Resistance (Re)	5.6
Mechanical Q (Qms)	7.89
Electromagnetic Q (Qes)	0.24
Total Q (Qts)	0.23
Compliance Equivalent Volume (Vas)	105.15 L
Mechanical Compliance of Suspension (Cms)	313.25 uM/N
BL Product (BL)	17.3 TM
Diaphragm Mass Inc. Airload (MMs)	45.83 g
Surface Area of Cone (Sd)	0.0511 sqm

Mounting Information

Overall Diameter	12.1",308mm
Baffle Hole Diameter	10.94",278mm
Front Sealing Gasket	Fitted as standard
Rear Sealing Gasket	Fitted as standard
Mounting Holes Diameter	0.22",5.5mm
Mounting Holes B.C.D.	11.61",295mm
Depth	4.45",113mm

Materials of Construction

Coil Former	Kapton former
Magnet Composition	Ferrite magnet
Core Details	Vented and extended core
Basket Materials	Cast aluminum basket
Cone Composition	Paper Cone
Cone Edge Composition	Cloth cone edge
Dust Cap Composition	Solid composition paper dust cap



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specifications

M6S

Nominal Basket Diameter	6.5",168mm
Nominal Impedance	4 ohms
RMS Watts	130 W
Music Program	260 W
Resonance	270 Hz
Usable Frequency Range	270Hz-10KHz
Sensitivity	100 dB
Magnet Weight	2.1 oz
Gap Height	0.24", 6mm
Voice Coil Diameter	1.5" 38.5mm

Thiele & Small Parameters

Resonant Frequency (fs)	270 Hz
DC Resistance (Re)	2.6
Mechanical Q (Qms)	0.785
Electromagnetic Q (Qes)	1.02
Total Q (Qts)	0.44
Compliance Equivalent Volume (Vas)	2.26 L
Mechanical Compliance of Suspension (Cms)	83.47 uM/N
BL Product (BL)	4.48 TM
Diaphragm Mass Inc. Airload (MMs)	5.18 g
Surface Area of Cone (Sd)	0.014 Sqm

Mounting Information

Overall Diameter	6.5",168mm
Baffle Hole Diameter	5.57",144mm
Front Sealing Gasket	Fitted as standard
Rear Sealing Gasket	Fitted as standard
Mounting Holes Diameter	0.22",5.5mm
Mounting Holes B.C.D.	6.1",155mm
Depth	2.4",61mm
Net Weight	1.38lbs, 0.63Kg
Shipping Weight	2.42lbs,1.1Kg

Materials of Construction

Coil Construction	Copper voice coil
Coil Former	Kapton former
Magnet Composition	Inb magnet
Core Details	Vented and extended core
Basket Materials	Cast aluminum basket
Cone Composition	Paper Cone
Cone Edge Composition	Flat foam surround
Dust Cap Composition	Alu Phase plug



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specifications

M8S

Nominal Basket Diameter	8.3",210mm
Nominal Impedance	4 ohms
RMS Watts	140 W
Music Program	280 W
Resonance	100 Hz
Usable Frequency Range	100Hz-7KHz
Sensitivity	98 dB
Magnet Weight	2.1 oz
Gap Height	0.24", 6mm
Voice Coil Diameter	1.5" 38.5mm

Thiele & Small Parameters

Resonant Frequency (fs)	100 Hz
DC Resistance (Re)	2.6
Mechanical Q (Qms)	0.603
Electromagnetic Q (Qes)	0.772
Total Q (Qts)	0.29
Compliance Equivalent Volume (Vas)	5.62 L
Mechanical Compliance of Suspension (Cms)	94.04 uM/N
BL Product (BL)	6.42
Diaphragm Mass Inc. Airload (MMs)	14.05 g
Surface Area of Cone (Sd)	0.02 Sqm

Mounting Information

Overall Diameter	8.3",210mm
Baffle Hole Diameter	7.24",184mm
Front Sealing Gasket	Fitted as standard
Rear Sealing Gasket	Fitted as standard
Mounting Holes Diameter	0.22",5.5mm
Mounting Holes B.C.D.	7.72",196mm
Depth	2.83",72mm
Net Weight	1.98lbs,0.9Kg
Shipping Weight	3lbs,1.4Kg

Materials of Construction

Coil Construction	Copper voice coil
Coil Former	Kapton former
Magnet Composition	Inb magnet
Core Details	Vented and extended core
Basket Materials	Cast aluminum basket
Cone Composition	Paper Cone
Cone Edge Composition	Cloth cone edge
Dust Cap Composition	Alu Phase plug



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specifications

M6B

Nominal Basket Diameter	6.6",168mm
Nominal Impedance	4 ohms
RMS Watts	150 W
Music Program	300 W
Resonance	101 Hz
Usable Frequency Range	101Hz-7KHz
Sensitivity	100 dB
Magnet Weight	20 oz
Gap Height	0.31",8mm
Voice Coil Diameter	2",50.8mm

Thiele & Small Parameters

Resonant Frequency (fs)	101 Hz
DC Resistance (Re)	2.6
Mechanical Q (Qms)	1.28
Electromagnetic Q (Qes)	0.39
Total Q (Qts)	0.3
Mechanical Compliance of Suspension (Cms)	283.58 uM/N
BL Product (BL)	6.07 TM
Diaphragm Mass Inc. Airload (MMs)	8.7 g
Surface Area of Cone (Sd)	0.014 Sqm

Mounting Information

Overall Diameter	6.5",168mm
Baffle Hole Diameter	5.57",144mm
Front Sealing Gasket	Fitted as standard
Rear Sealing Gasket	Fitted as standard
Mounting Holes Diameter	0.22",5.5mm
Mounting Holes B.C.D.	6.1",155mm
Depth	3.03",77mm
Net Weight	5lbs,2.3Kg
Shipping Weight	6.16lbs,2.8Kg

Materials of Construction

Coil Construction	Copper voice coil
Coil Former	Kapton former
Magnet Composition	Neodymium and strontium hybrid magnet
Core Details	Vented and extended core
Basket Materials	Cast aluminum basket
Cone Composition	Paper Cone
Cone Edge Composition	Cloth cone edge
Dust Cap Composition	Solid composition paper dust cap



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specifications

M8B

Nominal Basket Diameter	8.3",210mm
Nominal Impedance	4 ohms
RMS Watts	150 W
Music Program	300 w
Resonance	100 Hz
Usable Frequency Range	100Hz-3.5KHz
Sensitivity	100 dB
Magnet Weight	20 oz
Gap Height	0.31",8mm
Voice Coil Diameter	2",50.8mm

Thiele & Small Parameters

Resonant Frequency (fs)	100 Hz
DC Resistance (Re)	2.6
Mechanical Q (Qms)	0.929
Electromagnetic Q (Qes)	0.377
Total Q (Qts)	0.268
Compliance Equivalent Volume (Vas)	32.5 L
Mechanical Compliance of Suspension (Cms)	473.3 uM/N
BL Product (BL)	6.55 TM
Diaphragm Mass Inc. Airload (MMs)	18.29 g
Surface Area of Cone (Sd)	22.0 Sqm

Mounting Information

Overall Diameter	8.3",210mm
Baffle Hole Diameter	7.24",184mm
Front Sealing Gasket	Fitted as standard
Rear Sealing Gasket	Fitted as standard
Mounting Holes Diameter	0.22",5.5mm
Mounting Holes B.C.D.	7.72",196mm
Depth	3.74",95mm
Net Weight	5.5lbs,2.5Kg
Shipping Weight	6.6lbs,3Kg

Materials of Construction

Coil Construction	Copper voice coil
Coil Former	Kapton former
Magnet Composition	Neodymium and strontium hybrid magnet
Core Details	Vented and extended core
Basket Materials	Cast aluminum basket
Cone Composition	Paper Cone
Cone Edge Composition	Cloth cone edge
Dust Cap Composition	Solid composition paper dust cap



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specifications

	M6M
Nominal Basket Diameter	6.5",168mm
Nominal Impedance	4 ohms
RMS Watts	140 W
Music Program	280 W
Resonance	270 Hz
Usable Frequency Range	270Hz-10KHz
Sensitivity	99 dB
Magnet Weight	16 oz
Gap Height	0.24", 6mm
Voice Coil Diameter	1.5" 38.5mm

Thiele & Small Parameters

Resonant Frequency (fs)	270Hz
DC Resistance (Re)	2.6
Mechanical Q (Qms)	5.58
Electromagnetic Q (Qes)	6.42
Total Q (Qts)	0.58
Compliance Equivalent Volume (Vas)	2.22 L
Mechanical Compliance of Suspension (Cms)	79.72 uM/N
BL Product (BL)	6.95 TM
Diaphragm Mass Inc. Airload (MMs)	11.3 g
Surface Area of Cone (Sd)	0.014 Sqm

Mounting Information

Overall Diameter	6.5",168mm
Baffle Hole Diameter	5.57",144mm
Front Sealing Gasket	Fitted as standard
Rear Sealing Gasket	Fitted as standard
Mounting Holes Diameter	0.22",5.5mm
Mounting Holes B.C.D.	6.1",155mm
Depth	3.19",81mm
Net Weight	3.52lbs, 1.6KG
Shipping Weight	4.62lbs,2.1Kg

Materials of Construction

Coil Construction	Copper voice coil
Coil Former	Kapton former
Magnet Composition	Neodymium and strontium hybrid magnet
Core Details	Vented and extended core
Basket Materials	Cast aluminum basket
Cone Composition	Paper Cone
Cone Edge Composition	Flat foam surround
Dust Cap Composition	Alu Phase plug



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specification

T 44

Throat Size	3.93"X3.93" 100X100mm
Nominal Impedance	8 ohms
Power Rating RMS	60 W
Usable Frequency Range	4K-20KHz
Sensitivity	105 dB
Magnet Weight	37 Oz
Voice Coil Diameter	1.75", 44.4mm

Thiele & Small Parameters

DC Resistance (Re)	7.2
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Mounting Info

Overall Diameter	3.93"X3.93" 100X100mm
Mounting Holes Diameter	0.20",5.2mm
Mounting Holes B.C.D.	4.13",105mm
Depth	2.87",73mm
Net Weight	3lbs,1.4Kg
Shipping Weight	3.74lbs,1.7Kg

Materials of Construction

Diaphragm Material	Alu
Magnet Composition	Titanium magnet



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specification

CT 4

Throat Size	1"(25mm)
Nominal Impedance	8 ohm
Power Rating RMS	30 W
Usable Frequency Range	1.0K-20KHz
Sensitivity	109 dB/w/m
Magnet Weight	37 Oz
Voice Coil Diameter	51.6mm

Thiele & Small Parameters

DC Resistance (Re)	7.0 ohm
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Mounting Info

Overall Diameter	φ134mm
Mounting Holes Diameter	φ70mm
Depth	79.5mm
Net Weight	2 kgs
Shipping Weight	17 kgs

Materials of Construction

Diaphragm Material	Titanium
Magnet Composition	Ferrite



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specification

CT 6

Throat Size	1"(25mm)
Nominal Impedance	8 ohm
Power Rating RMS	60 W
Usable Frequency Range	3K-20KHz
Sensitivity	100 dB/w/m
Magnet Weight	37 Oz
Voice Coil Diameter	25.4mm

Thiele & Small Parameters

DC Resistance (Re)	5.8 ohm
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Mounting Info

Overall Diameter	ø92mm
Mounting Holes Diameter	ø70mm
Depth	70mm
Net Weight	1.3 kg
Shipping Weight	18 kg

Materials of Construction

Diaphragm Material	Titanium
Magnet Composition	Ferrite



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specification

PAT 1

Throat Size	1"(25mm)
Nominal Impedance	8 ohm
Power Rating RMS	25 W
Usable Frequency Range	1K-18KHz
Sensitivity	102 dB/w/m
Magnet Weight	37 Oz
Voice Coil Diameter	25.4mm

Thiele & Small Parameters

DC Resistance (Re)	7 ohm
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Mounting Info

Overall Diameter	ø63mm
Mounting Type	Screw on 1 3/8"
Depth	53mm
Net Weight	135 g
Shipping Weight	15 kg

Materials of Construction

Diaphragm Material	Phenolic
Magnet Composition	Neodymium



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specification

PAT 2

Throat Size	1"(25mm)
Nominal Impedance	4 ohm
Power Rating RMS	50 W
Usable Frequency Range	1K-20KHz
Sensitivity	110 dB/w/m
Magnet Weight	37 Oz
Voice Coil Diameter	25.4mm

Thiele & Small Parameters

DC Resistance (Re)	3.7 ohm
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Mounting Info

Overall Diameter	ø61mm
Mounting Type	Screw on 1 3/8"
Depth	54mm
Net Weight	345 g
Shipping Weight	14 kg

Materials of Construction

Diaphragm Material	Polyimide Plastic
Magnet Composition	Neodymium



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specification

PAT 34

Throat Size	1"(25mm)
Nominal Impedance	8 ohm
Power Rating RMS	50 W
Usable Frequency Range	1.2K-20KHz
Sensitivity	108 dB/w/m
Magnet Weight	37 Oz
Voice Coil Diameter	34.4mm

Thiele & Small Parameters

DC Resistance (Re)	6.4 ohm
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Mounting Info

Overall Diameter	φ100mm
Mounting Type	Bolt-on 4-Φ76-M6
Depth	65mm
Net Weight	1.3 kg
Shipping Weight	17 kg

Materials of Construction

Diaphragm Material	Titanium
Magnet Composition	Ferrite



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specification

PAT 50

Throat Size	1"(25mm)
Nominal Impedance	8 ohm
Power Rating RMS	80 W
Usable Frequency Range	1.0K-20KHz
Sensitivity	109 dB/w/m
Magnet Weight	37 Oz
Voice Coil Diameter	51.6mm

Thiele & Small Parameters

DC Resistance (Re)	7.0 ohm
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Mounting Info

Overall Diameter	φ134mm
Mounting Type	Screw-on 4-Φ76-M6
Depth	79.5mm
Net Weight	2 kgs
Shipping Weight	17 kgs

Materials of Construction

Diaphragm Material	Titanium
Magnet Composition	Ferrite



MASSIVE AUDIO PRO AUDIO SPECIFICATIONS

Specification

PAT 50A

Throat Size	1"(25mm)
Nominal Impedance	8 ohm
Power Rating RMS	80 W
Usable Frequency Range	1.0K-20KHz
Sensitivity	109 dB/w/m
Magnet Weight	37 Oz
Voice Coil Diameter	51.6mm

Thiele & Small Parameters

DC Resistance (Re)	7.0 ohm
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Mounting Info

Overall Diameter	φ134mm
Mounting Type	Bolt-on 4-Φ76-M6
Depth	79.5mm
Net Weight	2 kgs
Shipping Weight	17 kgs

Materials of Construction

Diaphragm Material	Titanium
Magnet Composition	Ferrite