



**UNBEATABLE
SOUND
TECHONLOGY**





PD1852CROME

2000 WATTS



Shipping Specification

Weight	Kg	23.28
Shipping Box	mm	510*510*275

Driver Specification

Nominal diameter	inch	18 inch	Fs	Hz	46
Impedance	Ω	8 ohm	Vas	L	136.40
Re	Ω	6.2 ohm	Qes	-	0.54
RMS Power	W	1500w	Qms	-	8.27
Continuous power handling	W	3000w	Qts	-	0.50
Sensitivity dB SPL	$\pm$ dB	96 $\pm$ 2dB	Strength Factor	TM	27.66
Freq. Response			Mms	g	252.66
@-10 dBHZ	Hz/KHz	46Hz-3K	Overall Diameter	mm	487
Voice Coil diameter	mm	5inch in/out	Bolt circle Diameter	mm	440
12.7mm			Baffle Cutout Diameter	mm	416
Xmax	mm	9	Magnet	mm	280*140*25
			Basket		Aluminium

LF451

1800 WATTS



WITH
HEAT SINK
TECHNOLOGY

Shipping Specification

Weight	Kg	18.4
Shipping Box	mm	510*510*275

Driver Specification

Nominal diameter	inch	18 inch	Vas	L	108.56
Impedance	Ω	8 ohm	Qes	-	0.58
Re	Ω	5.4 ohm	Qms	-	4.48
RMS Power	W	2000w	Qts	-	0.46
Continuous power handling	W	4000w	Strength Factor	TM	18.15
Sensitivity dB SPL	$\pm$ dB	98 $\pm$ 2dB	Mms	g	165.97
Freq. Response			Overall Diameter	mm	465
@-10 dBHZ	Hz/KHz	42Hz-2.5K	Bolt circle Diameter	mm	445
Voice Coil diameter	mm	4.5"/115mm	Baffle Cutout Diameter	mm	420
Xmax	mm	10	Magnet	mm	250*130*25
Fs	Hz	42	Basket		Aluminium



PD1852C CROME

2000 WATTS



Shipping Specification

Weight	Kg	23.28
Shipping Box	mm	510*510*275

Driver Specification

Nominal diameter	inch	18 inch	Fs	Hz	46
Impedance	Ω	8 ohm	Vas	L	136.40
Re	Ω	6.2 ohm	Qes	-	0.54
RMS Power	W	1500w	Qms	-	8.27
Continuous power handling	W	3000w	Qts	-	0.50
Sensitivity dB SPL	$\pm$ dB	96 $\pm$ 2dB	Strength Factor	TM	27.66
Freq. Response			Mms	g	252.66
@-10 dBHZ	Hz/KHz	46Hz-3K	Overall Diameter	mm	487
Voice Coil diameter	mm	5inch in/out	Bolt circle Diameter	mm	440
12.7mm			Baffle Cutout Diameter	mm	416
Xmax	mm	9	Magnet	mm	280*140*25
			Basket		Aluminium

1898 CHROME

2500 WATTS



Shipping Specification

Weight	Kg	30.350 kg
Shipping Box	mm	510*510*275

Driver Specification

Nominal diameter	inch	18 inch	Vas	L	108.56
Impedance	Ω	8 ohm	Qes	-	0.58
Re	Ω	5.4 ohm	Qms	-	4.48
RMS Power	W	2500w	Qts	-	0.46
Continuous power handling	W	5000w	Strength Factor	TM	18.15
Sensitivity dB SPL	$\pm$ dB	98 $\pm$ 2dB	Mms	g	165.97
Freq. Response			Overall Diameter	mm	465
@-10 dBHZ	Hz/KHz	42Hz-2.5K	Bolt circle Diameter	mm	445
Voice Coil diameter	mm	5" In/out 4 L	Baffle Cutout Diameter	mm	420
Xmax	mm	10	Magnet	mm	280*140*50
Fs	Hz	42	Grade		Dual Magnet / Y35
			Basket		Aluminium

18TLW3000

2000 WATT



Driver Specification

Nominal diameter	18" / 462 mm
Impedance	4 Ω
Minimum Impedance	3.2 Ω
Maximum Power Handling	3600 W
Normal Power Handling	1800 W
Sensitivity	96 $\pm$ 2dB
Frequency Range	55Hz ~ 4Hz
Voice Coil Diameter	4" Double winding In/Out
Magnet	220*110*30 Y35
Basket	Aluminium
Net Weight	14.5 Kg.

2160 CHROME

2500 WATT



Driver Specification

Nominal Diameter	21/568 mm
Nominal Impedance	8 Ω
Minimum Impedance	6.8 Ω
Nominal Power Handling1	2500 W
Continuous Power Handling2	5000 W
Sensitivity3	96 $\pm$ 2dB
Frequency Range	37 Hz ~ 1.5 KHz
Voice Coil Diameter	6" In/Out
Winding Material	Copper
Former Material	Glass Fibre
Magnet / Grade	330*170*30 mm/Y35
Basket	Aluminum
Net Weight	24.200 Kg

15TBX100

600 WATTS RMS



Driver Specification

Nominal Diameter . . . 394mm/15inch	Voice Coil Diameter . 4"/99.2mm
Continuous 1200W	Coil Material SV, Inside-Out
power handling 1200W	Former Material Glass Fiber
Rms Power 600 w	Voice Coil
Nominal Impedance . 80hm	Winding Width 21mm
Sensitivity 97dB	Core Material Paper
Frequency Range . . . 40Hz-3.5kHz	Surround Material . . Cloth
Chassis Type Aluminum	Suspension Double Spider
Magnet Type Ferrite Magnet	X-mas $\pm$ 6.0 mm
Magnet Weight 220*110*25mm/ 1250z	Net Weight. 11.6 kg

Shipping Specification

Packing Dimension WxDxH Kg . . . 42*42*19cm
Shipping Weight 12.6 Kg

1560 PD

1000 WATTS RMS



Driver Specification

Nominal Diameter . . . 394mm/15inch	Voice Coil Diameter . 4"/99.2mm
Continuous 1200W	Coil Material SV, Inside-Out
power handling 1200W	Former Material Glass Fiber
Rms Power 600 w	Voice Coil
Nominal Impedance . 80hm	Winding Width 21mm
Sensitivity 97dB	Core Material Paper
Frequency Range . . . 40Hz-3.5kHz	Surround Material . . Cloth
Chassis Type Aluminum	Suspension Double Spider
Magnet Type Ferrite Magnet	X-mas $\pm$ 6.0 mm
Magnet Weight 220*110*25mm/ 1250z	Net Weight. 11.6 kg

Shipping Specification

Packing Dimension WxDxH Kg . . . 42*42*19cm
Shipping Weight 12.6 Kg

15FW76

400 WATT



Driver Specification

Nominal Diameter	380 mm (15.0 in)
Rated Impedance	8 Ohms
Minimum Impedance	6.4 Ohms
Power handling capacity	400 W
Sensitivity	100.0 dB
Frequency Range	40 - 2000 Hz
Voice Coil Diameter	76 mm (3.0 in)
Voice Coil Material	Copper
Winding Depth	Glass Fibre
Number of layers	19.0 mm (0.75 in)
Top Plate Thickness	11.0 mm (0.43 in)
Flux Density	1.25 T

LF15P540

400 WATT SRMS



Driver Specification

Nominal diameter	inch	15 inch	Fs	Hz	36.08
Impedance	Ω	8 ohm	Vas	L	238.27
Re	Ω	5.3 ohm	Qes	-	0.431
Continuous power handling	W	800w	Qms	-	9.066
RMS Power	W	400w	Qts	-	0.413
Sensitivity dB SPL	$\pm$ dB	96	Strenght Factor	TM	15.37
Freq. Response @ -10 dBHZ	Hz/KHz	36-4.5	Mms	g	84.81
Voice Coil diameter	mm	3inch in/out	Overall Diameter	mm	388
Xmax	mm	$\pm$ 4	Bolt circle Diameter	mm	382
			Baffle Cutout Diameter	mm	350
			Magnet	mm	190*90*20
			Basket		Cast Aluminium

12FW76

400 WATT



Driver Specification

Nominal Diameter	320 mm (12.0 in)
Nominal Impedance	8 Ω
Minimum Impedance	6.8 Ω
Nominal Power Handling ¹	400 W
Continuous Power Handling ²	800 W
Sensitivity ³	100.0 dB
Frequency Range	55 - 3000 Hz
Voice Coil Diameter	76 mm (3.0 in)
Winding Material	Copper
Former Material	Glass Fibre
Winding Depth	19.0 mm (0.75 in)
Magnetic Gap Depth	11.0 mm (0.43 in)
Flux Density	1.35 T

Driver Specification

Nominal Diameter	320 mm (12.0 in)
Nominal Impedance	8 Ω
Minimum Impedance	6.8 Ω
Nominal Power Handling ¹	700 W
Continuous Power Handling ²	1400 W
Sensitivity ³	100.0 dB
Frequency Range	55 - 3000 Hz
Voice Coil Diameter	86 mm (3.5 in)
Winding Material	Copper
Former Material	Glass Fibre
Winding Depth	19.0 mm (0.75 in)
Magnetic Gap Depth	11.0 mm (0.43 in)
Flux Density	1.35 T

WITH
HEAT SINK
TECHNOLOGY

12LF351

700 WATT





DE550
160 WATT

Specifications

Exit Throat	1 inch
Mounting Type	Screw on 1-3/8 inc
Nominal Impedance	8 Ohms
Max Power	160 Watts
Rms Power	80 Watts
Sensitivity @ 1W/1m	109dB
Usable Frequency Range	2.0 kHz or Higher 12 dB / oct.min.
Voice Coil Diameter	2.0 inch
Voice Coil Material	CCAW
Voice Coil Former	Kapton
Flux density	1.7 T
Magnet Type	Strontium Ferrite
Diaphragm Material	Titanium



DE850
220 WATT

Specifications

Throat Diameter	50 mm
Mounting Type	Bolt-on
Nominal Impedance	8 Ω
Power Capacity	220 watts
Frequency Range	1.5KHz ~ 15KHz
Sensitivity dB SPL	112 + 5dB
Diaphragm Material	Titanium
Voice Coil Diameter	72.2 mm
Voice Coil Material	CCAR
Flux Density	1.85 T
Magnet Material	Strontium Ferrite Y35
Weight	4.90 Kg

HF451
120 WATTS RMS



Specifications

Exit Throat	1 inch
Mounting Type	Screw on 1-3/8 inc
Nominal Impedance	8 Ohms
Max Power	120 Watts
Rms Power	60 Watts
Sensitivity @ 1W/1m	110dB
Usable Frequency Range	1.1-20 kHz or Higher 12 dB/oct.min.
Voice Coil Diameter	1.75 inch
Voice Coil Material	CCAW
Voice Coil Former	Kapton
Flux density	1.6 T
Magnet Type	Strontium Ferrite
Diaphragm Material	Titanium

Heavy Duty Neodymium Compression Driver



140 Watts | **4 Inch** | **50 MM** | **50Hz-20kHz** | **109dB**
IIM5 Power | Voice Coil | Throat Diameter | Frequency Diameter | Sensitivity

HF513 160 WATT SRMS



Specifications

Exit Throat	1 inch
Mounting Type	Screw on 1-3/8 inch
Nominal Impedance	8 Ohms
Max Power	160 Watts
Rms Power	80 Watts
Sensitivity @ 1W/1m	109dB
Usable Frequency Range	2.0 kHz or Higher 12 dB / oct.min.
Voice Coil Diameter	2.0 inch
Voice Coil Material	CCAW
Voice Coil Former	Kapton
Flux density	1.7 T
Magnet Type	Strontium Ferrite
Diaphragm Material	Titanium

HF 721 220 WATT SRMS



Specifications

Exit Throat	2 inch
Mounting Type	Bolt on P4"-4-M6
Nominal Impedance	8 Ohms
Max Power	220 Watts
Rms Power	110 Watts
Sensitivity @ 1W/1m	109dB
Usable Frequency Range	0.7-19 kHz
Recommended Crossover	1.8 kHz or Higher 12 dB/oct.min.
Voice Coil Diameter	72.2 Inch
Voice Coil Material	CCAR
Voice Coil Former	Kapton
Flux density	1.8 T
Magnet Type	Strontium Ferrite
Diaphragm Material	Titanium

Proudly Presents *India's Best DJ's Choice* Superior Quality Mixer



M4



M6 USB



DDJ-3

ATONE SPEAKER CROSSOVER



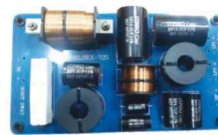
G12 450-HF
(1WAY-1UNIT)



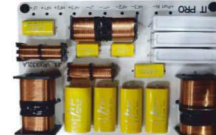
G15 750-HF
(1WAY-1UNIT)



3325 DOUBLE 15"
(2WAY-3UNIT)



SRX725 DOUBLE 15"
(2WAY-3UNIT)



**VRX-932 12 LINEAR
ARRAY JBL**
(2WAY-4UNIT)



IT-118 BASS 18 BASS
(1WAY-1UNIT)

ATONE AMPLIFIER



MT1201
5000 WATT



MT1601
6000 WATT



AT9000
9600 WATT

ATONE LEAD WIRES



We have the best imported lead wires
for high-end PA Speakers.

ATONE POWER VOICE COIL



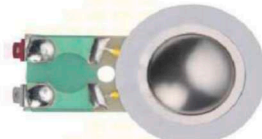
ATONE DIAPHRAGMS

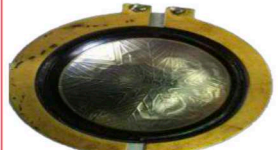


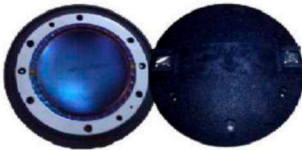
We have the Best imported Quality
of Round Wire / Flat Wire Diaphragm

ATONE RECONE KITS



AM-D-D26  V/C SIZE $\Phi 25.4\text{mm}$ FITS: P AUDIO D 26	AM-D-D26T  V/C SIZE $\Phi 25.4\text{mm}$ FITS: P AUDIO D 26	AM-D-DE880TN-LT  V/C SIZE: $\Phi 74.46\text{mm}$ FITS: CHINA DE880	AM-D-D450  V/C SIZE $\Phi 44.4\text{ mm}$ FITS: P AUDIO D 450
AM-D-D450B/B  V/C SIZE $\Phi 44.4\text{mm}$ FITS: P AUDIO D 450	AM-D-D450 MKII  V/C SIZE $\Phi 44.4\text{ mm}$ FITS: P AUDIO D 450 MK II	AM-D-D750  V/C SIZE $\Phi 72.2\text{mm}$ FITS: P AUDIO D 750	AM-D-D 750B/B  V/C SIZE $\Phi 72.2\text{mm}$ FITS: P AUDIO D 750
AM-D-D750 MK II  V/C SIZE $\Phi 72.2\text{mm}$ FITS: P AUDIO D 750MK II	AM-D-PA720  V/C SIZE $\Phi 72.2\text{mm}$ FITS: P AUDIO 720	AM-D-7220  V/C SIZE $\Phi 72.2\text{mm}$ FITS: P AUDIO 7220	AM-D-SDN740  V/C SIZE $\Phi 72.2\text{mm}$ FITS: P AUDIO SDN740
AM-D-BMD760  V/C SIZE $\Phi 72.2\text{mm}$ FITS: P AUDIO BM-D460	AM-D-PA-D52S  V/C SIZE $\Phi 52\text{mm}$ FITS:	AM-D-PA-DE115  V/C SIZE $\Phi 44.4\text{mm}$ FITS:	AM-D-SD63BN  V/C SIZE $\Phi 63.3\text{mm}$ FITS: P AUDIO SD63BN
AM-D-BMD460  V/C SIZE $\Phi 44.4\text{mm}$ FITS: P AUDIO BM-D460	AM-D-J2408  V/C SIZE : $\Phi 37.9\text{mm}$ FITS: JBL2408 (8ohms/16ohms) VRX 932	AM-D-J2402  V/C SIZE : $\Phi 44.4\text{mm}$ FITS: JBL 075, 21743, 4621,4680,4682,	AM-D-DE500- LT  V/C SIZE: $\Phi 44\text{mm}$ FITS: CHINA DE500
AM-D-J2425  V/C SIZE : $\Phi 44.4\text{ mm}$ FITS: JBL 2425,2410,2420,2421,2426	AM-D-J2412 M  V/C SIZE : $\Phi 24.8\text{ mm}$ FITS: JBL2412	AM-D-J2418  V/C SIZE $\Phi 44.4\text{ mm}$ FITS: JBL2418	AM-D-J2431H  V/C SIZE: 76.2mm FITS: JBL 2431

AM-D-J2431  V/C SIZE : $\Phi 44.4$ mm FITS: JBL 2431, VT4888, VT4889	AM-D-J2450  V/C SIZE: $\Phi 99.2$ mm (8ohms/16ohms) FITS: JBL 2440, 2441, 2445, 2446, 2447 2450, 2451, P Audio D-99	AM-D-DE 12  V/C SIZE : $\Phi 74.46$ mm FITS: B&C DE82	AM-D-DE10  V/C SIZE $\Phi 25.4$ mm FITS: B&C DE10-8
AM-D-J2414  V/C SIZE: 24.9 mm FITS: JBL 2414	AM-D-DE160S (SHORT FRAME)  V/C SIZE: $\Phi 44.4$ mm FITS: B&C DE-160-8	AM-D-DE 160 (Long Frame)  V/C SIZE : $\Phi 74.46$ mm FITS: B&C DE82	AM-D-DE200  V/C SIZE $\Phi 44.4$ mm FITS: B&C DE 200
AM-D- DE250  V/C SIZE $\Phi 44.4$ mm FITS: B&C DE160-8/DE250-8	AM-D-DE400  V/C SIZE $\Phi 44.4$ mm FITS: B&C DE400	AM-D-DE610  V/C SIZE $\Phi 64.95$ mm FITS: B&C DE-610-8	AM-D-DE610B  V/C SIZE $\Phi 64.95$ mm FITS: B&C DE-610-8
AM-D-DE 620  V/C SIZE : $\Phi 65$ mm FITS: B&C DE620	AM-D-DE 75  V/C SIZE : $\Phi 74.46$ mm FITS: B&C DE82	AM-D-DE 75T/ TW  V/C SIZE : $\Phi 74.46$ mm FITS: B&C DE82T	AM-D-DE 750TN  V/C SIZE : $\Phi 74.46$ mm FITS: B&C DE82
AM-D-DE900T  V/C SIZE $\Phi 74.46$ mm FITS: B&C DE900T	AM-D-DE900  V/C SIZE : $\Phi 74.46$ mm FITS: B&C DE900	AM-D-DE1000  V/C SIZE $\Phi 99.2$ mm FITS: B&C DE1000	AM-D-SEL-D210  V/C SIZE $\Phi 44.4$ mm FITS: SELENIUM D210, 2050
AM-D-SEL-D220  V/C SIZE $\Phi 44.4$ mm FITS: SELENIUM D220 ,D2500	AM-D-SEL-D220B  V/C SIZE $\Phi 44.4$ mm FITS: SELENIUM D220 ,D2500	AM-D-SEL 3300  V/C SIZE $\Phi 75$ mm FITS: SELENIUM D3300, 3500, 3305	AM-D-SEL-D3505  V/C SIZE $\Phi 44.4$ mm FITS: SELENIUM D3505 LONG FRAME

AM-D-SEL D408  V/C SIZE $\Phi 100.2$ mm FITS: SELENUM D408,D4400	AM-D-SEL D405T  V/C SIZE $\Phi 100.2$ mm FITS: SELENUM D405	AM-D-SEL D405P  V/C SIZE $\Phi 100.2$ mm FITS: SELENUM D405	AM-D-EM-PSD2002  V/C SIZE $\Phi 51.2$ MM FITS: EmeniencePSD2002
AM-D-PV22  V/C SIZE $\Phi 51.0$ mm FITS: PEAHEY 22XT	AM-D-PV 44  V/C SIZE: $\Phi 99.2$ mm FITS: PEAHEY 44XT	AM-D-EV84233  V/C SIZE: $\Phi 76$ MM FITS: EV84233	AM-D-WD533A  V/C SIZE $\Phi 44.4$ mm FITS: TITAN 12
AM-D-WD50TD  V/C SIZE $\Phi 50.8$ mm FITS: LX 50TD	AM-D-DAS445  V/C SIZE $\Phi 44.5$ mm FITS: DAS 445	AM-D-RC-44  V/C SIZE $\Phi 44.4$ mm FITS: RCF 3020-T3	AM-D-RC-63  V/C SIZE: $\Phi 63.5$ mm FITS: RCF 2530-T3
AM-D-CT343  V/C SIZE $\Phi 34.4$ mm FITS: CHINA CT 345	AM-D-24252  V/C SIZE : $\Phi 25.4$ mm FITS: CHINA N24252	AM-D-CT445  V/C SIZE $\Phi 44.4$ mm FITS: CHINA CT 445	AM-D-CT443  V/C SIZE $\Phi 44.4$ mm FITS: CHINA CT 445
AM-D-CT518  V/C SIZE: $\Phi 51.2$ mm FITS: CHINA CT 518	AM-D-P3  V/C SIZE : FITS: NX-AUDIO P3	AM-D-P7  V/C SIZE : $\Phi 72.2$ mm FITS: NX-AUDIO P7	AM-D-TA7220  V/C SIZE : $\Phi 72.2$ mm FITS: CHINA 7220
AM-D-CT285  V/C SIZE: $\Phi 25.4$ mm FITS: CHINA CT-285	AM-D-NX7210  V/C SIZE: $\Phi 72.5$ mm FITS: NX	AM-D-H74.4  V/C SIZE $\Phi 74.4$ mm FITS:	AM-D-DE900-LT  V/C SIZE: $\Phi 74.46$ mm FITS: CHINA DE900

AM-D-RC- N450  V/C SIZE $\Phi 44.4\text{mm}$ FITS: RCF N450	AM-D-RC-N850  V/C SIZE $\Phi 74.46\text{ mm}$ FITS: RCF N850	AM-D-RC-355  V/C SIZE $\Phi 35.5\text{mm}$ FITS: RCF ND1411	AM-D-CDX1-17XX  V/C SIZE $\Phi 44.4\text{mm}$ FITS: CELESION CDX1-17XX SERIES
AM-D-BMS 38  V/C SIZE $\Phi 38.1\text{mm}$ FITS: BMS 4538 FITS: CELESION CDX1-17XX SERIES	AM-D-BMS 44  V/C SIZE $\Phi 44.4\text{mm}$ FITS: BMS 4544	AM-D-DAS-M50  V/C SIZE $\Phi 44.4\text{mm}$ FITS: DAS-M-50	AM-D-D7505  V/C SIZE $\Phi 75\text{mm}$ FITS: 18 Sound :ND2080,60,1480,60
AM-D-EV2010  V/C SIZE $\Phi 44.5\text{ mm}$ FITS: EV 2010	AM-D-DE900 LC  V/C SIZE: $\Phi 74.46\text{mm}$ FITS: CHINA DE900	AM-D-DE880TN- LC  V/C SIZE: $\Phi 74.46\text{mm}$ FITS: CHINA DE880	AM-D-CT345  V/C SIZE $\Phi 34.4\text{mm}$ FITS: CHINA CT 345

ATONE[®] BMS MODEL



ATONE[®] HF DRIVER D-26

ATONE[®] HF DRIVER D-20



AUTHORISED DEALER

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