

Mixer

Speaker

Amplifier

Microphone

DYNATONE

PROFESSIONAL AUDIO



About us

Dear,
Sir/Madam

Its our pleasure to introduce you to **DYNATONE** PROFESSIONAL AUDIO

We are manufacturer of wide range of **Professional Audio Systems** which are designed and constructed with one idea in mind that is to provide the clearest and most effective auditory communication. We are backed by the state of an art manufacturing unit in Delhi, equipped with the latest machineries, highly skilled technicians and engineers, experienced workmanship, quality management system. Our manufacturing unit is also accredited with an ISO 9001: 2008 certificate to work under strict quality control.

Our range of **Professional Audio System** includes Amplifier from 50W to 7000W, Digital USB Amplifier, Two Zone Amplifier, Dynamic Microphones, Sound Columns, Columns Speaker, Wall Speakers, P.A speakers , Horn Speakers, Driver Units, Megaphones, Portable Amplifier, Mixers, Echo, D.Jmixers, Mic cables, speaker wires , etc. We have always being in the process of innovation in our products to reach the new heights in the field of Professional Audio System and to provide loud, clear and quality audio systems to our customers. We provide all type of sound solutions to cater all the requirements of our customers and to suit all the pockets. We designs and manufactures values, which makes long lasting relationship between the customers and the company. We treat all our customers as our part who contributes in the progress of the company through their valuable feedback.

Content

| | |
|-------------------------------|-------|
| Audio Mixer | 1-6 |
| Dj Mixer | 7 |
| Power Amplifier | 8-13 |
| Loud Speaker | 14-21 |
| UHF Microphone | 22-26 |
| Wired Microphone | 27-28 |
| Compression Drivers | 29-31 |
| Crossover & Vocal Dynamic Mic | 32 |

MIXER



@dynatone.audio



3-AUX SERIES DMX - 16 / 12 / 8



- 8 /12/16 channel Mono / Mic Line input
- Channel EQ: 4 Band
- Aux Output: 3 (1 Aux send + 2 Aux Effect)
- Effector: 2 x 256 Bit DSP
- Main EQ: 7 Band
- Main Output: 2
- Phantom Power: 48V DC
- Bluetooth digital display mp3 player
- USB interface with PC sound card
- Effect sent to AUX 2. 3

XT SERIES WITH 2 AUX DT - 16 / 12 / 8



- 16 / 12 / 8 mic input and 2 stereo input
- 7 Band EQ, high pass filters and compressors on all mic channels
- Channel MUTE and LISTEN (PFL) switches on all channels
- 1 effect and 2 monitor busses
- USB/SD card recording / playback
- Bluetooth playback facility
- High quality DSP effects with footswitch on/off socket
- Ultra compact and lightweight design With Phantom Power



Diamond mixer 24/12



- 18/24 channel audio mixer
- 16/24 channel mono /mic line/ insert + 1channel stereo input
- Compressor each channel
- 48v phantom power,HPF,PAD
- 4 EQ tone control
- 8 aux (6aux send + 2 aux FX)
- FX With send to Aux 1-6
- 4 Group
- Mute,PFL each channel
- 7 Band stereo graphic EQ
- Digital Display USB Mp3 player with Bluetooth
- 2x99dsp digital multi effector



Gangster 24/16



- 6 /24channel for the option + 1 stereo
- 6 Band EQ Gain Control High Sweep, Mid, Mid Sweep, Low, Low Sweep
- Aux 8 (incl. 2 AUX FX)
- Effector: 2 x 99 Bit DSP
- Group Buses: 4 outs (2x stereo faders)
- Compressor each channel
- +48V phantom power ,HPF,PAD
- Mute,PFL each channel
- 2 x 7 Band stereo graphic EQ
- Digital Display USB Mp3 player with B/T
- With effect to AUX1-6



Horizon 12 / 8



- 8/12 channel Mono/Mic Line
- 1 stereo input
- Channel EQ: 4 Band
- Aux Output: 3 (2 Aux send + 1 Aux Effect)
- Group output: 2
- Return:1
- Effector: 256 Bit DSP
- Main EQ: 7 Band
- Main Output: 2
- 48V phantom power, HPF PAD on each channel
- MUTE PFL on each channel
- Digital mp3 player with B/L, USB with PC sound card
- Effect sent to AUX 1.2

Nexus 8



- 4/8 channel audio mixer
- 2channel mono /mic line + 1channel stereo input
- Channel EQ: 3 Band
- Aux Output: 1
- Effector: 99 Bit DSP
- Main Output: 1
- Phantom Power: 48V DC
- Bluetooth digital display mp3 player
- USB interface with PC sound card
- Effect sent to AUX 1





DT-6U With BT



- 6 mic input and 2 stereo input
- Channel MUTE and LISTEN (PFL) switches on all channels
- 1 effect and 2 monitor busses
- USB/SD card recording / playback
- Bluetooth playback facility
- Ultra compact and lightweight design
- With Phantom Power +48V

AT - 160 / 120 / 80



- 16 / 12 / 8 / 6 mic input and 2 stereo input
- 3 Band EQ, high pass filters and compressors on all mic channels
- Channel MUTE and LISTEN (PFL) switches on all channels
- 1 effect and 2 monitor busses
- USB/SD card recording / playback
- Bluetooth playback facility
- Ultra compact and lightweight design
- With Phantom Power +48V



MG - 24 / 14FX

- 24 mic input and 2 stereo input
- Channel MUTE and LISTEN (PFL) switches on all channels
- 2 effect and 2 monitor busses
- USB/SD card recording / playback
- Bluetooth playback facility
- Ultra compact and lightweight design
- With Phantom Power +48V
- 6 Aux+ 2FX Send
- 4 Group + ST Bus
- 2 Matrix Out
- 1 Mono Out



7-AUX SERIES ELITE - 24/16/12



- 12 /16/ 24 channel Mono / Mic Line / Insert input
- 4 Band EQ Gain Control High,Mid,Mid Sweep,Low
- Aux 7 (5Aux send + 2 Aux Effect)
- With Effect to Aux 1,2,3,4. 5.Function
- 2 Group Output
- 7 band Stereo Graphic Equalizer
- 2x380 dsp digital multi effector
- Digital display Mp3 Player,Bluetooth
- USB Interface With PC Sound Card
- Headphone Monitor Gain Control
- Phantom Power Each Channel For Condenser Mic
- Mute,PFL On Each Channel



6-AUX SERIES DTX - 16 / 12 / 8



- 8/12/16 channel Mono / Mic Line / Insert input
- Compressor each channel
- 48v phantom power,HPF,PAD
- 4 EQ tone control
- 7 aux (5aux send + 2 aux FX)
- FX With send to Aux 1-5
- 4 Group
- Mute,PFL each channel
- 7 Band stereo graphic EQ
- 2x380dsp digital multi effector

4-AUX SERIES DT - 32 / 16 / 12



- 12 / 16 / 32 mic input and 2 stereo input
- 4 Group + ST Bus
- 2 Matrix Out
- 2 effect and 2 monitor busses
- USB/SD card recording / playback
- Bluetooth playback facility
- High quality DSP effects with footswitch on/off socket
- Ultra compact and lightweight design With Phantom Power +48V
- 11 Band EQ, high pass filters and compressors on all mic channels
- Channel MUTE and LISTEN (PFL) switches on all channels
- 1 Mono Out
- 4 Group + ST Bus





PARTY 4 MIXER



- 4 channel Mono / Mic Line / Insert input
- Channel EQ: 3 Band
- Aux Output: 2 (1 Aux send + 1 Aux Effect)
- Effector: 380 Bit DSP
- Main EQ: 7 Band
- Main Output: 2
- Phantom Power: 48V DC
- Bluetooth digital display mp3 player
- USB interface with PC sound card
- Effect sent to AUX 1

SMALL BERRY 4 AUDIO MIXER



- 4 channel
- Channel EQ: 3 Band
- Aux Output: 2 (1 Aux send + 1 Aux Effect)
- Effector: 99 Bit DSP
- Main EQ: 7 Band
- Main Output: 2
- Phantom Power: 48V DC
- Bluetooth digital display mp3 player
- USB interface with PC sound card
- Effect sent to AUX 1



PANTHER 6



- Return: 1
- Main Output: 2
- Main EQ: 7 Band
- Effector: 99 Bit DSP
- Effect sent to AUX 1
- Phantom Power: 48V DC
- USB interface with PC sound card
- Bluetooth digital display mp3 player
- Aux Output: 2 (1Aux send + 1 Aux Effect)
- 4 channel mono / mic line
- + 1 channel stereo input, 3EQ band channel,
- 6channel audio mixer





DT-M6



DDJ-3



DT-M4

AMPLIFIER



@dynatone.audio

TZA-4000 / 5000

Specification



| | |
|-------------------|---|
| Power Output | : 2 X 200W RMS / 2 X 250W RMS |
| Input | : 6x Mic .8mv / 4.7kΩ , 2x Aux-100mv /470kΩ , 1x Line 1v /50kΩ |
| Freq. Resp. | : 20-20,000Hz ± 3dB |
| Output Regulation | : < 2dB no Load to Full Load at 1KHz |
| Speaker Output | : 2 , 4 , (for direct connection) 70 & 100V Line (for use with LMT) |
| Power Supply | : 230V AC DC 36V (12x3 Car Battery) |
| Noise Ratio | : 90dB |

DJ-1200

Specification

| | |
|-------------------|---|
| Power Output | : 1 X 1200W RMS Line L/R input 1V / 50kΩ |
| Freq. Resp. | : 20-20,000Hz ± 3dB |
| Output Regulation | : < 2dB no Load to Full Load at 1KHz |
| Speaker Output | : 2 , 4 , (for direct connection) |
| Power Supply | : 230V AC |
| Noise Ratio | : 90dB |



DJ-4502M PRO / DJ-2K2M / DJ-3K2M

Specification



| | |
|-------------------|--|
| Power Output | : 2X 2250W RMS |
| Input | : 1x Aux - 100mv /470k , 2x Line 1v /50k Line L/R input 1V / 50kΩ |
| Freq. Resp. | : 20-20,000Hz ± 3dB |
| Output Regulation | : < 2dB no Load to Full Load at 1KHz |
| Speaker Output | : 2 , 4 , (for direct connection) |
| Power Supply | : 230V AC |
| Noise Ratio | : 90dB |

DT-X9

Specification

| | |
|---------------------------|--------------|
| Stereo (8Ω) | : 2X1500W |
| Stereo (4Ω) | : 2X2100W |
| Stereo (2Ω) | : 2X3000W |
| Bridge (8Ω) | : 4200W |
| Bridge (4Ω) | : 6000W |
| Frequency of Each Channel | : 20Hz-20khz |
| Low Pass Frequency | : 20Hz-150Hz |
| High Pass Frequency | : 40Hz |
| THD + @ 1KHZ, 4:1 | : <0.035% |
| S/N Ratio | : >105dB |
| Gross Weight | : 42Kg |



DT-X7

Specification

| | |
|---------------------------|--------------|
| Stereo (8Ω) | : 2X1150W |
| Stereo (4Ω) | : 2X1725W |
| Stereo (2Ω) | : 2X2400W |
| Bridge (8Ω) | : 3200W |
| Bridge (4Ω) | : 4800W |
| Frequency of Each Channel | : 20Hz-20khz |
| Low Pass Frequency | : 20Hz-150Hz |
| High Pass Frequency | : 40Hz |
| THD + @ 1KHZ, 4:1 | : <0.035% |
| S/N Ratio | : >105dB |
| Gross Weight | : 36Kg |

DT-X5

Specification

| | |
|---------------------------|--------------|
| Stereo (8Ω) | : 2X800W |
| Stereo (4Ω) | : 2X1300W |
| Stereo (2Ω) | : 2X1900W |
| Bridge (8Ω) | : 2600W |
| Bridge (4Ω) | : 3800W |
| Frequency of Each Channel | : 20Hz-20khz |
| Low Pass Frequency | : 20Hz-150Hz |
| High Pass Frequency | : 40Hz |
| THD + @ 1KHZ, 4:1 | : <0.035% |
| S/N Ratio | : >105dB |
| Gross Weight | : 33Kg |





MT-1801 / 1601 / 1201

Rated Power (20HZ~20KHz ≤ % THD)

| | |
|------------------|-----------|
| Stereo (8Ω) | : 2X2000W |
| Stereo (4Ω) | : 2X2500W |
| Stereo (2Ω) | : 2X3500W |
| Bridge Mono (8Ω) | : 4800W |
| Bridge Mono (4Ω) | : 5800W |

CA- 20 / 18 / 12

Rated Power (20HZ~20KHz ≤ % THD)

| | |
|------------------|-----------|
| Stereo (8Ω) | : 2X2000W |
| Stereo (4Ω) | : 2X2500W |
| Stereo (2Ω) | : 2X3500W |
| Bridge Mono (8Ω) | : 4800W |
| Bridge Mono (4Ω) | : 5800W |



MT- 6500 / 5500 / 4500

Rated Power (20HZ~20KHz ≤ % THD)

| | |
|------------------|-----------|
| Stereo (8Ω) | : 2X2000W |
| Stereo (4Ω) | : 2X2500W |
| Stereo (2Ω) | : 2X3500W |
| Bridge Mono (8Ω) | : 4800W |
| Bridge Mono (4Ω) | : 5800W |





DT9000 Specification

| | |
|------------------|-----------|
| RMS Output Power | : 9000 |
| Stable | : (4Ω) |
| Bridged (4Ω) | : 9000W |
| Bridged (8Ω) | : 600W |
| Per channel (4Ω) | : 3000Wx2 |
| Per channel (8Ω) | : 1900Wx2 |

DT- 4500 / 3500

Rated Power (20HZ~20KHz ≤ % THD)

| | | |
|------------------|-----------|-----------|
| Stereo (8Ω) | : 2X850W | : 2X650W |
| Stereo (4Ω) | : 2X1200W | : 2X1000W |
| Stereo (2Ω) | : 2X1600W | : 2X1400W |
| Bridge Mono (8Ω) | : 2000W | : 2000W |
| Bridge Mono (4Ω) | : 2600W | : 2200W |



DT-700 Pro Specification



| | |
|-------------------|---|
| Power Output | : 1 X 700W RMS |
| Input | 7x Mic .8mv / 4.7k , 1x Aux- 100mv /470k , 1x Line 1v /50k |
| Freq. Resp. | 20-20,000Hz ± 3dB |
| Output Regulation | : < 2dB no Load to Full Load at 1KHz |
| Speaker Output | : 2 , 4 , (for direct connection) 70 & 100V Line (for use with LMT) |
| Power Supply | : 230V AC DC 36V (12x3 Car Battery) |
| Noise Ratio | : 90dB |

GV-10000

Specification

| | |
|---------------------------|-------------------|
| Stereo (8Ω) | : 1800Wx2 |
| Stereo (4Ω) | : 2800Wx2 |
| Stereo (2Ω) | : 3500Wx2 |
| Bridge (8Ω) | : 5600w |
| Bridge (4Ω) | : 7000w |
| Frequency of Each Channel | : 20Hz-20KHz |
| Low Pass Frequency | : 20Hz-150Hz |
| THD + @ 1KHZ, 4:1 | : <0.01% |
| S/N Ratio | : 103dB |
| Damping Factor 1Khz @ 8Ω | : >600 : 1 |
| Input Sensitivity | : 0.775V/1V/1.44V |
| Gross Weight | : 46Kg |



GV-8000

Specification

| | |
|---------------------------|-------------------|
| Stereo (8Ω) | : 1400Wx2 |
| Stereo (4Ω) | : 2100Wx2 |
| Stereo (2Ω) | : 2900Wx2 |
| Bridge (8Ω) | : 4200w |
| Bridge (4Ω) | : 5800w |
| Frequency of Each Channel | : 20Hz-20KHz |
| Low Pass Frequency | : 20Hz-150Hz |
| High Pass Frequency | : <0.01% |
| THD + @ 1KHZ, 4:1 | : 103dB |
| Damping Factor 1Khz @ 8Ω | : >600 : 1 |
| Input Sensitivity | : 0.775V/1V/1.44V |
| Gross Weight | : 42Kg |

GV-6000

Specification

| | |
|---------------------------|-------------------|
| Stereo (8Ω) | : 1200Wx2 |
| Stereo (4Ω) | : 1400Wx2 |
| Stereo (2Ω) | : 2000Wx2 |
| Bridge (8Ω) | : 3800w |
| Bridge (4Ω) | : 4800w |
| Frequency of Each Channel | : 20Hz-20KHz |
| Low Pass Frequency | : 20Hz-150Hz |
| High Pass Frequency | : <0.01% |
| THD + @ 1KHZ, 4:1 | : 103dB |
| Damping Factor 1Khz @ 8Ω | : >600 : 1 |
| Input Sensitivity | : 0.775V/1V/1.44V |
| Gross Weight | : 41Kg |



SPEAKERS



@dynatone.audio

21" INCHES

LOUD SPEAKER



PD-2195 C

| | | |
|-------------------|---|-----------------------|
| Power Rating | : | 2500W RMS |
| Nominal Impedance | : | 8 Ohm |
| Frame | : | Aluminum |
| Voice Coil | : | 6" copper wire in/Out |
| Former Material | : | Glass Fiber |
| Magnet Size | : | 330x160x25 (4 Ps.) |



PD-1895 C

| | | |
|-------------------|---|-----------------------|
| Power Rating | : | 2500W RMS |
| Nominal Impedance | : | 8 Ohm |
| Frame | : | Aluminum |
| Voice Coil | : | 6" copper wire in/Out |
| Former Material | : | Glass Fiber |
| Magnet Size | : | 330x160x25 (4 Ps.) |

PD-1882

| | | |
|-------------------|---|-----------------------|
| Power Rating | : | 2000W RMS |
| Nominal Impedance | : | 8 Ohm |
| Frame | : | Aluminum |
| Voice Coil | : | 5" copper wire in/Out |
| Former Material | : | Glass Fiber |
| Magnet Size | : | 280x140x25 (4 Ps.) |



DT 1890/5c

Taiwan voicecoil with papaer cone

| | | |
|-----------------|---|-----------------|
| Power Rating | : | 2000w RMS |
| Frame | : | 18 inc speaker, |
| Voice Coil | : | 5" Copper wire |
| Former Material | : | Copper wire |
| Magnet Size | : | 280x110x25 |



PD-1852

| | | |
|-------------------|---|-----------------------|
| Power Rating | : | 2000W RMS |
| Nominal Impedance | : | 8 Ohm |
| Frame | : | Aluminum |
| Voice Coil | : | 5" copper wire in/Out |
| Former Material | : | Glass Fiber |
| Magnet Size | : | 280x140x25 (4 Ps.) |



PD 1870

| | | |
|--------------|---|--|
| Power Rating | : | 2000w RMS with heat sink and carbon cone |
| Frame | : | 18 inc speaker, |
| Voice Coil | : | 5" Copper wire |
| Magnet Size | : | 280x110x25 |



DT-18-1800

| | | |
|-------------------|---|-------------------------|
| Power Rating | : | 1800W RMS |
| Nominal Impedance | : | 8 Ohm |
| Frame | : | Aluminum |
| Voice Coil | : | 4.5" copper wire in/Out |
| Former Material | : | Glass Fiber |
| Magnet Size | : | 250x120x25 |





LF-18-1800

| | | |
|---------------------|---|------------------|
| Power Rating | : | 1800W |
| Nominal Diameter | : | 460mm/18inch |
| Sensitivity | : | 1W/1M - 97dB |
| Voice Coil Diameter | : | 115mm/4.5inch |
| Magnet | : | 253 ferrite ring |

DT-18X1000

| | | |
|-------------------|---|-----------------------|
| Power Rating | : | 1000W RMS |
| Nominal Impedance | : | 8 Ohm |
| Frame | : | Aluminum |
| Voice Coil | : | 4" copper wire in/Out |
| Former Material | : | Glass Fiber |
| Magnet Size | : | 220x110x25 |



**WITH
HITSING**



DT-18-950

| | | |
|-------------------|---|-----------------------|
| Power Rating | : | 1200W RMS |
| Nominal Impedance | : | 8 Ohm |
| Frame | : | Aluminum |
| Voice Coil | : | 4" copper wire in/Out |
| Former Material | : | Glass Fiber |
| Magnet Size | : | 220x110x20 |

DT-15-500 SE

| | | |
|-------------------|---|-------------------------|
| Power Rating | : | 600W RMS |
| Nominal Impedance | : | 8 Ohm |
| Frame | : | Aluminum |
| Voice Coil | : | 3.5" copper wire in/Out |
| Former Material | : | Glass Fiber |
| Magnet Size | : | 190x100x25 |



DT-15-400

| | | |
|-------------------|---|-----------------------|
| Power Rating | : | 400W RMS |
| Nominal Impedance | : | 8 Ohm |
| Frame | : | Aluminum |
| Voice Coil | : | 3" copper wire in/Out |
| Former Material | : | Glass Fiber |
| Magnet Size | : | 170x100x20 |

DT-15N76

| | | |
|-------------------|---|-----------------------|
| Power Rating | : | 300-600W |
| Nominal Impedance | : | 8 Ohm |
| Frame | : | Aluminum |
| Voice Coil | : | 3" copper wire in/Out |
| Former Material | : | Glass Fiber |
| Magnet Size | : | 74x12x10 |





DT-12-650

| | | |
|-------------------|---|-----------------------|
| Power Rating | : | 650W RMS |
| Nominal Impedance | : | 8 Ohm |
| Frame | : | Aluminum |
| Voice Coil | : | 4" copper wire in/Out |
| Former Material | : | Glass Fiber |
| Magnet Size | : | 220x120x20 |

DT-12-400

| | | |
|-------------------|---|-----------------------|
| Power Rating | : | 400W RMS |
| Nominal Impedance | : | 8 Ohm |
| Frame | : | Aluminum |
| Voice Coil | : | 3" copper wire in/Out |
| Former Material | : | Glass Fiber |
| Magnet Size | : | 170x120x20 |



DT-12N76

| | | |
|-------------------|---|-----------------------|
| Power Rating | : | 600W RMS |
| Nominal Impedance | : | 8 Ohm |
| Frame | : | Aluminum |
| Voice Coil | : | 3" copper wire in/Out |
| Former Material | : | Glass Fiber |
| Magnet Size | : | 74x12x10 |



DT-12-500

| | | |
|-------------------|---|-----------------------|
| Power Rating | : | 500W RMS |
| Nominal Impedance | : | 8 Ohm |
| Frame | : | Aluminum |
| Voice Coil | : | 3" copper wire in/Out |
| Former Material | : | Glass Fiber |
| Magnet Size | : | 190x120x20 |



DT-12-350

| | | |
|-------------------|---|-----------------------|
| Power Rating | : | 300W RMS |
| Nominal Impedance | : | 8 Ohm |
| Frame | : | Aluminum |
| Voice Coil | : | 3" copper wire in/Out |
| Former Material | : | Glass Fiber |
| Magnet Size | : | 185x120x20 |

DT-10N76

| | | |
|-------------------|---|-----------------------|
| Power Rating | : | 300-400W |
| Nominal Impedance | : | 8 Ohm |
| Frame | : | Aluminum |
| Voice Coil | : | 3" copper wire in/Out |
| Former Material | : | Glass Fiber |
| Magnet Size | : | 74x12x10 |





Deliver powerful, crystal-clear audio with this professional wireless microphone. Featuring a UHF 450–900 MHz frequency range and 105 dB dynamic range, it ensures stable, distortion-free sound. With an 80-meter working distance and P38 balanced & 1/4-inch unbalanced outputs, it offers seamless connectivity and total freedom—perfect for live performances, events, and presentations.



DT-9000

Specification

| | |
|------------------|--------------------------------------|
| Frequency Range | • UHF450~900MHz |
| Dynamic range | • >105dB |
| Working Distance | • About 200 meter |
| Output Plug | • XLR balace and 1/4' unbalance plug |



DT-5000 DT-5000A

Specification

| | |
|------------------|--------------------------------------|
| Frequency Range | • UHF450~900MHz |
| Dynamic range | • >105dB |
| Working Distance | • About 200 meter |
| Output Plug | • XLR balace and 1/4' unbalance plug |



DT-711x4

Specification

| | |
|------------------|--------------------------------------|
| Frequency Range | • UHF450~900MHz |
| Dynamic range | • >105dB |
| Working Distance | • About 200 meter |
| Output Plug | • XLR balace and 1/4' unbalance plug |



DT-511X4

Specification

| | |
|------------------|--------------------------------------|
| Frequency Range | • UHF450~900MHz |
| Dynamic range | • >105dB |
| Working Distance | • About 100 meter |
| Output Plug | • XLR balace and 1/4' unbalance plug |



DT-7000 DT-7000A

Specification

| | |
|------------------|--------------------------------------|
| Frequency Range | • UHF612~698MHz |
| Dynamic range | • >105dB |
| Working Distance | • About 150 meter |
| Output Plug | • XLR balace and 1/4' unbalance plug |



DT-845H

Specification

| | |
|------------------|-------------------|
| Frequency Range | • UHF550~900MHz |
| Dynamic range | • >105dB |
| Working Distance | • About 150 meter |
| Output Plug | UNIDIRECTIONAL |





DT-4500

Specification

| | |
|------------------|--------------------------------------|
| Frequency Range | • UHF450~900MHz |
| Dynamic range | • >105dB |
| Working Distance | • About 60 meter |
| Output Plug | • XLR balace and 1/4' unbalance plug |



DT-650x2

Specification

| | |
|------------------|--------------------------------------|
| Frequency Range | • UHF450~900MHz |
| Dynamic range | • >105dB |
| Working Distance | • About 150 meter |
| Output Plug | • XLR balace and 1/4' unbalance plug |



DT-XL-500

Specification

| | |
|------------------|--------------------------------------|
| Frequency Range | • UHF450~900MHz |
| Dynamic range | • >105dB |
| Working Distance | • About 100 meter |
| Output Plug | • XLR balace and 1/4' unbalance plug |



DT-5500

Specification

| | |
|------------------|--------------------------------------|
| Frequency Range | • UHF450~900MHz |
| Dynamic range | • >105dB |
| Working Distance | • About 80 meter |
| Output Plug | • P38 balace and 1/4' unbalance plug |



DT-3000

Specification

| | |
|------------------|--------------------------------------|
| Frequency Range | • UHF450~900MHz |
| Dynamic range | • >105dB |
| Working Distance | • About 80 meter |
| Output Plug | • P38 balace and 1/4' unbalance plug |



DT-4000A

Specification

| | |
|------------------|--------------------------------------|
| Frequency Range | • UHF450~900MHz |
| Dynamic range | • >105dB |
| Working Distance | • About 60 meter |
| Output Plug | • XLR balace and 1/4' unbalance plug |





**DT-444
DYNAMIC**



**DT-555
VOCAL**



**DT-666
VOCAL**



**DT-660
VOCAL**



**DT-770
DYNAMIC**



**DT-880S
DYNAMIC**



**DT-888S
DYNAMIC**



**DT-999SC
DYNAMIC**



BETA-57S



BETA-58S



DT-333

VOCAL & DYNAMIC MICROPHONE



TK-280



TK-350



TK-600

DRIVERS



@dynatone.audio



DT - 750

| MODEL | DT-750 |
|-----------------------------|-----------|
| Throat Diameter | 1.5 |
| Nominal impedance (ohm) | 8 |
| Power handling AES Noise(W) | 100W |
| Program (W) | 200W |
| Sensitivity (1W/1m)(dB) | 106±3dB |
| Frequency Response (HZ) | 1.5-16khz |
| Voice Coil (mm / Inch) | 3 Inch |
| Diaphragm | Titanium |
| Voice Coil | CCAW |

DT - 518

| MODEL | DT-518 |
|-----------------------------|-----------------|
| Throat Diameter | 1" |
| Nominal impedance (ohm) | 8 |
| Power handling AES Noise(W) | 80W |
| D.C. Resistance | 8 Ohm |
| Sensitivity (1W/1m)(dB) | 105±3dB |
| Frequency Response (HZ) | 1.5K-20Hz |
| Voice Coil (mm / Inch) | 51.2 mm |
| Diaphragm | Titanium (Blue) |
| Voice Coil | CCAW |



DT - 450

| MODEL | DT-518 |
|-----------------------------|-----------------|
| Throat Diameter | 1" |
| Nominal impedance (ohm) | 8 |
| Power handling AES Noise(W) | 60W |
| D.C. Resistance | 6 Ohm |
| Sensitivity (1W/1m)(dB) | 105±3dB |
| Frequency Response (HZ) | 1.5K-20Hz |
| Voice Coil (mm / Inch) | 1.75 Inch |
| Diaphragm | Titanium (Blue) |
| Voice Coil | CCAW |





DT - 760

| MODEL | DT-760 |
|-----------------------------|-----------|
| Throat Diameter | 1.5 |
| Nominal impedance (ohm) | 8 |
| Power handling AES Noise(W) | 100W |
| Program (W) | 200W |
| Sensitivity (1W/1m)(dB) | 106±3dB |
| Frequency Response (HZ) | 1.5-16khz |
| Voice Coil (mm / Inch) | 3 Inch |
| Diaphragm | Titanium |
| Voice Coil | CCAW |



DT - 400



DT - 800



DT - 850 Pro



DT - 4599

DT-260



DT-215S EQ / DT-231 EQ



DT-MIDIVERB-4



POWER DISTRIBUTOR



DT-234XS CROSSOVER



WALL SPEAKERS

DT-872T



TK-280

TK-350

TK-600



VOCAL & DYNAMIC MIC



DT-444 DYNAMIC



DT-555 VOCAL



DT-666 VOCAL



DT-660 VOCAL



DT-770 DYNAMIC



DT-880S DYNAMIC



DT-888S DYNAMIC



DT-999S DYNAMIC