

FORGINGS

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Monitor studio speakers

DXT-5

- The DXT-5 Active Monitor Speaker Use Class A/B Amplifier With Reproduction Fidelity
- Balanced TRS & XLR Input.
- 12dB/oct Subsonic Frequency Control of 4-Step Switch Select.
- High Frequency Level Control of 4-Step Switch Select.
- Volume Control & Power LED Indicators.
- Protector : Output Short, Over Load & Over Temperature.
- Subwoofer Line Level Output

DXT-6

- The DXT-6 Active Monitor Speaker Use Class A/B Amplifier With Reproduction Fidelity
- Balanced TRS & XLR Input.
- 12dB/oct Subsonic Frequency Control of 4-Step Switch Select.
- High Frequency Level Control of 4-Step Switch Select.
- Volume Control & Power LED Indicators.
- Protector : Output Short, Over Load & Over Temperature.
- Subwoofer Line Level Output

DXT-8

- The DXT-8 Active Monitor Speaker Use Class A/B Amplifier With Reproduction Fidelity
- Balanced TRS & XLR Input.
- 12dB/oct Subsonic Frequency Control of 4-Step Switch Select.
- High Frequency Level Control of 4-Step Switch Select.
- Volume Control & Power LED Indicators.
- Protector : Output Short, Over Load & Over Temperature.
- Subwoofer Line Level Output



DXT-5

SPECIFICATION

RMS Power @4.0/10%THD: 55W+18W
 RMS Power @4.0/10%THD: 65W+22W
 Distortion @4.0: <0.09%
 Frequency Range-3dB @45Hz: 40Hz-20KHz
 Crossover Frequency: 2.2KHz
 Crossover Filter: 12dB/Oct
 S/N Ratio @4.0/1KHz: >95dB
 TRS @ XLR Input sensitivity: 430mV
 Noise Output: <0.5mV
 DC Off Set: <5mV
 Mains Voltage: AC 230V/50Hz
 Amplifier Dimensions(H x W x D): 190 x 140 x 70mm
 Speaker Dimensions(H x W x D): 290 x 220 x 250mm

DXT-6

SPECIFICATION

RMS Power @4.0/10%THD: 60W+20W
 RMS Power @4.0/10%THD: 75W+25W
 Distortion @4.0: <0.09%
 Frequency Range-3dB @45Hz: 40Hz-20KHz
 Crossover Frequency: 2.2KHz
 Crossover Filter: 12dB/Oct
 S/N Ratio @4.0/1KHz: >95dB
 TRS @ XLR Input sensitivity: 450mV
 Noise Output: <0.5mV
 DC Off Set: <5mV
 Mains Voltage: AC 230V/50Hz
 Amplifier Dimensions(H x W x D): 190 x 140 x 70mm
 Speaker Dimensions(H x W x D): 330 x 230 x 270mm

DXT-8

SPECIFICATION

RMS Power @4.0/10%THD: 75W+20W
 RMS Power @4.0/10%THD: 85W+25W
 Distortion @4.0: <0.09%
 Frequency Range-3dB @45Hz: 40Hz-20KHz
 Crossover Frequency: 2.2KHz
 Crossover Filter: 12dB/Oct
 S/N Ratio @4.0/1KHz: >95dB
 TRS @ XLR Input sensitivity: 500mV
 Noise Output: <0.5mV
 DC Off Set: <5mV
 Mains Voltage: AC 230V/50Hz
 Amplifier Dimensions(H x W x D): 190 x 140 x 70mm
 Speaker Dimensions(H x W x D): 375 x 295 x 325mm

SSA-4 stereo speaker amplifier

- The SSA-4 Active Stereo Speaker Use Class A/B Amplifier With Reproduction Fidelity
- 5VDC Charge for iPod
- Two Way Input of RCA & 3.5mm Jack
- Volume Control & Power LED Indicators
- Use Highly Quality Deluxe Gold RCA & Gold Terminal Connector
- Protector : Output Short, Over Load & Over Temperature
- Subwoofer Line Level Output



SPECIFICATION

RMS Power @4.0/1%THD: 2x15W
 RMS Power @4.0/10%THD: 2x20W
 Distortion @4.0/1W-15W: <0.05%
 Frequency Range-3dB @45Hz: 40Hz-20KHz
 Crossover Frequency: 2.5KHz
 Crossover Filter: 12dB/Oct
 S/N Ratio @4.0/1KHz: >95dB
 RCA Input sensitivity: 1.8V
 3.5 Jack Input sensitivity: 320mV
 Sub out Level: 1.5V
 Noise Output: <2mV
 DC Off Set: <5mV
 Mains Voltage: AC 230/50Hz
 Amplifier Dimensions(H x W x D): 188 x 120 x 70mm
 Speaker Dimensions(H x W x D): 220 x 152 x 180mm

SSA-5 stereo speaker amplifier

- The SSA-5 Active Stereo Speaker Use Class A/B Amplifier With Reproduction Fidelity
- Use Highly Quality Deluxe Gold RCA & Gold Terminal Connector
- 5VDC Charge for iPod
- Two Way Input of RCA & 3.5mm Jack
- Volume Control & Power LED Indicators
- Protector : Output Short, Over Load & Over Temperature
- Subwoofer Line Level Output



SPECIFICATION

RMS Power @4.0/1%THD: 2x30W
 RMS Power @4.0/10%THD: 2x40W
 Distortion @4.0/1W-15W: <0.05%
 Frequency Range-3dB @45Hz: 50Hz-20KHz
 Crossover Frequency: 3KHz
 Crossover Filter: 12dB/Oct
 S/N Ratio @4.0/1KHz: >95dB
 RCA Input sensitivity: 1.8V
 3.5 Jack Input sensitivity: 330mV
 Sub output Level: 1.0V
 Noise Output: <2mV
 DC Off Set: <5mV
 Mains Voltage: AC 230/50Hz
 Amplifier Dimensions(H x W x D): 225x 150 x 70mm
 Speaker Dimensions(H x W x D): 268 x 181 x 208mm

Active Monitor Speaker

