



**Specifications:-**

- Supported Sample Rates
- 44.1khz, 48khz, 88.2khz, 96khz, 176.4khz, 192khz Microphone Inputs
- Frequency Response : 20hz ? 20khz ± 0.1db
- Dynamic Range : 111db (A-weighted)
- Thd+N : <0.0012%
- Noise Ein : -128dB (A-weighted)
- Maximum Input Level : 9dbu (at A Minimum Gain)
- Gain Range: 56db
- Impedance: 3k $\omega$
- Line Inputs Frequency Response : 20hz 20khz ± 0.1db
- Dynamic Range : 110.5db (A-weighted)
- Thd+N : <0.002%
- Maximum Input Level : 22dbu (at Minimum Gain)
- Gain Range : 56db
- Impedance : 60k $\omega$ instrument Inputs
- Frequency Response : 20hz ? 20khz ± 0.1db
- Dynamic Range : 110db (A-weighted)
- Thd+N : <0.03%
- Maximum Input Level : 12.5dbu (at Minimum Gain)
- Gain Range : 56db
- Impedance : 1.5m $\omega$ line/Monitor Outputs
- Dynamic Range (Line Outputs) : 108db
- Thd+N : <0.002%

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*



Export Sales: +91-9829132777  
 India Sales: +91-9588842361



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- Maximum Output Level (0 Dbfs) : 15.5dbu
- Impedance : 430 $\omega$ headphone Outputs
- Dynamic Range : 104db (A-weighted)
- Thd+N : <0.002%
- Maximum Output Level : 7dbu
- Impedance : <1 $\Omega$
- Standard Packaging For Export.

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