

## MINI STAGEBOX TYPICAL SPECIFICATIONS

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### Frequency Response

Mic / Line Input to any Output: +0/-1dB, 20Hz – 20kHz

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### T.H.D.

Mic Sensitivity -30dBu: < 0.01% @ 1kHz

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### Noise

Residual noise: -85dBu

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Mic Input E.I.N. (maximum gain): -125dBu (150Ω source)

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Mix noise, masters at unity: < -86dBu

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1 input to mix at unity gain: -84dBu

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CMRR mic @1kHz (max gain): -86dBu

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### Crosstalk (@ 1kHz)

Mic – Mic: <-80dB @ 1kHz

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### Input Gain

Mic Gain: -5dB – 58dB integrated pad design 1dB steps

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Max. input level: +24dBu

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Max. output level: +22dBu

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Sample rate: 48kHz

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Convertor resolution: 24 bit

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Latency: 1.5ms

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Internal clock accuracy: +/- 25ppm

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Mains power consumption: 33W

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Mains voltage operating range: 90 – 264 VAC, 47 – 63Hz

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Operating temperature range: -10°C – +50°C

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Relative humidity: 0 – 90%

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Storage temperature range: -10°C – +50°C

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