



DIGIDESIGN 003 SPECIFICATIONS

Analog Inputs	(4) XLR mic; (8) balanced ¼" TRS line, +4 dBu/-10 dBV; (2) balanced ¼" TRS aux, +4 dBu
Analog Outputs	(4) balanced ¼" TRS monitor, +4 dBu; (8) balanced ¼" TRS line, +4 dBu; (2) ¼" headphone
Digital I/O	(8) channels ADAT Lightpipe optical; (2) channels S/PDIF (coaxial and optical)
MIDI I/O	(1) In; (2) Out
Additional I/O	(2) FireWire 400 ports; (1) footswitch port; word-clock I/O
Number of Channel Strips	8
Frequency Response	20 Hz-20 kHz (±0.5 dB) outputs; 20 Hz-20 kHz (±0.1 dB) inputs
Sampling Rates	44.1, 48, 88.2, 96 kHz
Bit Depths	16, 24
Audio Tracks	32 (expandable to 48)
MIDI Tracks	256
THD + N (inputs)	mic and line: 0.0007% (-103 dB); DI: 0.0008% (-102 dB) for balanced input signals
THD + N (outputs)	monitor: 0.0008% (-102 dB); line: 0.0007% (-103 dB); headphones: 0.0009% (-101 dB)
Dynamic Range (inputs)	mic: 105 dB (107 dB A weighted); line: 111 dB (113 dB A weighted); DI: 104 dB (106 dB A weighted)
Dynamic Range (outputs)	monitor: 110 dB (112 dB A weighted); line: 110 dB (113 dB A weighted)
Dimensions	19.25" (W) × 5.125" (H) × 19.25" (D)
Weight	16.1 lbs.