

Soundcraft LX7ii Specs

Total # Of Inputs	16 - Total Line Inputs
Mic/Line Inputs	16 - Balanced 1/4" TRS Phone Inputs 16 - Balanced XLR Mic Inputs
Stereo Line Inputs	2 - L/R Stereo Paired 1/4" TRS Phone
In-Line Inputs>Returns	No
AUX Sends	6 - 1/4" TRS Phone
AUX Returns	2 - L/R Stereo Paired 1/4" TRS Phone)
Inserts	No
BUS (Group) Outputs	AUX Outputs: 6 - 1/4" TRS Phone
2 Trk Master I/O	Main Outputs: L/R Balanced 3-pin XLR male
ALT I/O	Monitor Output: L/R 1/4" TRS Phone 2 Trk Input: L/R RCA Phono jacks
Monitor Outputs	Monitor Output: L/R 1/4" TRS Phone
EQ Section	100Hz, 18dB per octave HF: 12kHz, +/-15dB, 2nd order shelving Hi-Mid: 550Hz-13kHz, +/-15dB, Q=1 Lo-Mid: 80Hz-1.9kHz, +/-15dB, Q=1 LF: 80Hz, +/-15dB 2nd order shelving
Solo/Mute	Mute & Solo on all channels
Channel Level Control	100mm Faders
Trim/Gain Control	Sealed Rotary Potentiometers
Phantom Power	+48 Volt

Metering	12-segment multicolored LED: Group Masters, L/R Master sections AFL/PFL LED indicator
Frequency Response	XLR input to any output: 20Hz to 20kHz, +0/-1dB
Dynamic Range	<i>not specified by manufacturer</i>
Signal-to-Noise Ratio	< -128dBu (150 Ohm source) 22Hz - 22kHz bandwidth, unweighted
Total Harmonic Distortion (THD)	<i>All measurements at +10dBu output 30dB gain</i> XLR Input to Direct Output: <0.007% @ 1kHz XLR Input to Mix Output: <0.008% @ 1kHz
Power Supply	Universal Mains input 85V-270V AC, 50Hz/60Hz Power Consumption - less than 50W
Dimensions	25.7 x 6.5 x 19.8" (653 x 164 x 503mm) (WxHxD)
Weight	40lbs (18.2kg)

Packaging Info

Package Weight	37 lb
Box Dimensions (LxWxH)	30 x 25 x 12"
