

INTEGRATED AMPLIFIERS

L-507UX



Luxman is pleased to announce the L-507uX this merger of transistor amplifier, the 4th version of the highly rated X series, with a high output power of 110W(8Ω) 220W(4Ω). The L-507uX integrated amplifier introduces Luxman electronically control attenuator LECUA, with an illuminated central oriented VU meter on its solid, symmetrical facia, also includes the Luxman exclusive super sound quality feedback circuit ODNF high S/N version 3.0, while keeping all the superb features of Luxman products made in Japan.

The first L-507-s introduced in 1996, since 16 years, has experienced three times the model after the change, L-507uX as Luxman's new model, with great sales by many users support, belonging to L-500 series full of the latest change model.

SPECIFICATIONS

Item	Value
Continuous Outputs	110W+110W/8Ω, 210W+210W/4Ω
Input	Line x 4, phono x 1(MM/MC) balance: line x 2, recording input/output x 1, separate inputs x 1
Loudspeaker Output	A,B System (A+B output)
Amplifying Circuit Output	ODNF3.0
Input Sensitivity / Impedance	Phono (MM): 2.5mV / 47k, PHONO (MC): 0.3mV / 100, LINE: 180mV / 47kΩ MAIN-IN: 1.05V/47KΩ
Harmonic Distortion	0.005% or less (1KHz/8Ω) 0.04% or less(20Hz ~ 20KHz/8Ω)
Frequency response	20Hz ~ 100KHz(+0, -3.0dB)
Signal-to-Noise	PHONO(MM): 91db, PHONO(MC): 75db, LINE: 105dB
Power Consumption	300W(rated output), 86W(no signal), 0.4W(idle)
Dimensions (W x H x D)	440 × 177 × 454 (mm)
Net Weight	23.9Kg