

New for 2011!



designed by David Shaw

Stereo 60 MKIII

**Upgraded Design
Excellent KT120s
Now With 6SN7s
75+75 watts RMS
35w Triode Mode
Choke Power Supply
Remote Control
Tape Monitor**

***New Features:
Tertiary Transformers
Valve Regulator
Improved Finish
Plexiglas Valve Cover
Stand By Circuit***

New Upgraded Design for 2011!

This is our biggest integrated amplifier. It is ideal for someone wanting a very dynamic fast sound. It has a big power supply, big output transformers, and the excellent KT120. And comes many features.

The MK III design comes with our new "LDT" low distortion transformers, a valve regulated first stage, and a copper alloy top plate.

Integrated & Power Amplifier in One!

A special feature is the ability to change the sensitivity of Stereo 60 MKII at the flick of a switch. Choose between use as either a integrated remote control amplifier, or as a power amplifier fed from a separate pre-amplifier.

Triode and Ultralinear Amplifier in One

The triode sound is preferred by many hi fi fans, but the power is always lower. With our UL/Triode switch you can change from 85 watts to 42 watts of pure triode sound by changing the switch.

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Specifications and Features

- May be used as a power amplifier
 - Comprehensive manual supplied
 - Hand wired point to point
 - Japanese Blue ALPS volume pot.
 - Class A, Triode front end
 - Output circuit Ultralinear or Triode switchable
 - 4x KT120 precisely matched
 - KT88/6550 compatible
 - 2x 6SL7 first stage valves
 - 2x 6SN7 output driver valves
 - 0D3 voltage regulator
 - Valve warm up, protection circuit
 - 75w RMS* per ch Ultralinear 8Ω KT120
 - 65w RMS* per ch Ultralinear 8Ω KT88
 - 35w RMS* per ch Triode mode 8Ω KT120
 - 30w RMS* per ch Triode mode 8Ω KT88
 - Typical gain 70 (integrated) 20 (power amp mode)
 - Signal to noise level better than -97db
 - Frequency response 20hz (-0.2dB) -20kHz - 0db any power
 - Full power bandwidth 20Hz (-0.2dB) -55Hz - 3dB
 - THD less than 0.25% at 40W
 - 4 and 8 ohm loudspeaker outputs
 - LDT Tertiary Custom hand wound output transformers
 - 3 potted transformers to reduce transformer noise
 - Solen Hi Fi quality audio capacitors
 - Jensen copper foil on request
 - Silver TEFLON audio cable
 - 'Soft start' device incorporated
 - Gold plated Input & speaker terminals
 - Four line inputs
 - Tape monitor circuit
 - 300mv sensitivity.(high) for full output
 - 950mv sensitivity (low) for full output
 - 230/240volts 240watts typ, 500w max
 - C E. ROHS.
 - 44W, 40D, 23H, 35kg
- * refers to measured RMS voltage across 8 ohms
(Specifications subject to change)