



Feature:

- * Digital decoding amplifier board
 * Efficiency Class D amplifier
 * Built-in digital decoder to decode network audio directly

- * Built-in digital decoder to decode network audio directly

 * Support disconnected local emergency audio input broadcast

 * Loop state detection for output zones

 * Support the backup mode of 4-main-1-standby, 5 amplifier boards

 * Support the real-time indication of the working state of the amplifier board

 * Support automatic switching of amplifier board failure

 * Support uninterrupted maintenance and repair, and use the start-stop function on the module

Specifications:

Model	VA-6501
Input Voltage	±85 V DC
Output Voltage	100V
Output Power	350W
THD	≤ 1% (rated output power), 1KHz
Frequency response	40Hz-16KHz (+ 1dB,-3dB)
SNR	≥80 dB
Heat dissipation mode	Forced air cooling
Protection mode	Over-voltage, over-current, high temperature, overload and short circuit protection
Amplifier input	Digital signal and 100V emergency audio signal
Emergency audio interface	Balanced Input
Dimension	L 124xW 60xH 263
Weight	1.1 kg