Thank you for purchasing the Bellari RPV565. We spent a considerable amount of time designing and developing the RPV565. We hope you enjoy using the RPV565, and that it makes listening to your music collection rewarding. We sincerely appreciate the opportunity to build a product for you and participate in your love of quality music and sound. We love what we do and we're happy to help. All Bellari products are hand built in Salt Lake City, Utah by people who care about high quality music.

What's in the box?

- 1 Made in USA RPV565
- 1 15V power supply PN PS27s
- 1 Remote control
- 1 This owners manual



RPV565 DAC Preamplifier

SPECIFICATIONS

Input Impedance: 10K ohms Max Output Gain: 9.8 dB THD: 0.05%

S/N Ratio: 103 dB, un-weighted 11 Hz - 104 KHz Frequency Response:

Crosstalk: -75 dB 100 Ohms Output impedance:

Multi-bit Delta-Sigma Modulator Digital topology:

Sample Frequency Range: 32 kHz to 192 kHz Conversion: 24-bit sampling Output Connector: RCA Stereo

Input Connectors: 1: 1/8" TRS Stereo jack

2: RCA Stereo jacks 1: Optical input - Toslink 1: COAX Digital input

PWR: 15 VDC, 500 mA; Part number PS27s

Size: 5.5"w x 1.5"h x 3.5"d

Weight:

Salt Lake City, UT

Bellari

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Connection guide

Volume control will adjust the level of RCA output.

