

The 93115 is a 50-watt, small form-factor amplifier with DSP. This includes a 5-band EQ with crossovers and volume offsets. For easy access, one connector links to speaker outputs, analog line-in, and input power.

#### Key Features:

- 2.1 channel, class-D
- Analog, USB, and S/PDIF inputs
- Small form-factor amplifier with DSP
- 5-band EQ

\*Power output varies with supply voltage and speaker impedance. See specs table for details.



#### Primary Specifications

<b>Amplifier Style</b>	Printed Circuit Board
<b>Amplifier Channels</b>	2.1
<b>Watts Per Channel (HF/LF) (W)</b>	13 x 2 / 25
<b>Digital Signal Processing</b>	Yes
<b>Audio Input</b>	USB, S/PDIF, analog

**Primary Specifications**

**Digital Signal Processor Specifications**

**Dimensions & Weight**

<b>PCB Size (HxWxL) (mm)</b>	70 x 108
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**Power Supply Specifications**

