

## **Addendum for SVS Sledge™ Amplifier Manual**

**November 11, 2010**

This document is an addendum for the Sledge™ STA1000D, STA-800D, and STA-400D amplifiers found in SVS subwoofers. It contains information that has become available since the last printing of the manual.

**STA-800D:** The manual indicates Room Gain Comp is not available on the STA-800D amplifier. This is incorrect. The Room Gain Comp control is included in the STA-800D feature set.

**STA-400D:** The manual indicates the Power LED is green when the amp is operating and turns red when in standby. In reality, the LED turns off when the amp goes into standby.

**STA-800D/STA-1000D:** Nominal Amplifier operating temperature can be as high as 40 degrees Centigrade/104 degrees Fahrenheit during aggressive play.

**STA-800D/STA-1000D:** More detailed description of AUTO/ON Switch functionality.

When the AUTO/ON Switch is in the AUTO position and power is applied to the amplifier via the main power switch, the amplifier will turn on. After a period of about three hours, the amp will go into Standby and power draw will go from about 16 watts at idle to 2 watts in Standby. When the amplifier detects an incoming audio signal, it will come out of Standby and play the source material.

If power is removed from the amplifier either through the main power switch or by loss of power from the mains (wall outlet) and then restored, the amplifier will turn back on.

When the AUTO/ON Switch is in the ON position and power is applied to the amplifier via the main power switch, the amplifier will NOT turn on. In order to turn the amplifier on, the IFC knob must be pressed and held in for several seconds. When the amplifier turns ON, the LCD display will illuminate at the WELCOME screen for a few seconds. The amplifier will stay ON until either the IFC knob is pressed and held until the LCD display goes dark, or when power is removed from the amplifier using the main power switch or power is removed from the mains (wall outlet).

If power is removed from the amplifier either through the main power switch or by loss of power from the mains (wall outlet) and then restored, the amplifier will not turn back on until the IFC knob is pressed and held as noted above.

It is important to note in case of a power outage, it will be necessary to manually turn the amplifier ON by pressing and holding the IFC knob as noted above.