



**Ampeg**<sup>®</sup>

Frequently Asked Questions

## SVT-7PRO

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**Question:** Should I use the speakon or 1/4" speaker output?

Answer: While they both provide the same function which is to deliver the amplifiers output to your cabinet, there are certain benefits of using a Speakon connector over 1/4". They lock into their sockets preventing accidental disconnection, shield any contacts from human touch, and do not short out when being connected or disconnected while the amp is powered on.

**Question:** Is it ok that the Peak LED keeps flashing?

Answer: The red LED that is located near the input jack is a very important indicator to watch. What it is telling you when it is flashing can be a few different things. Your bass output is too high, the Gain control is too high, you have your EQ (bass, mid, treble, boost switches) turned up too high, or any combination of the three. To solve the problem, turn your master volume all the way down, EQ set to noon, boost switches out. Now play your bass normally and adjust the gain control so that you can play how you prefer without lighting up the Peak LED. Now you can go ahead and turn up your master volume to a normal level and adjust your EQ to your taste. At this point if you see your peak LED lighting, you may want to turn down your master volume or bass EQ a bit.



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**Question:** What is the 0db/-40db switch for?

Answer: What you are connecting your XLR line out to will determine what to do with this switch. If you are going from this output directly to a mixers Mic input, then you want to have this switch pushed in. If you are plugging it into something like an external power amp or powered speaker you would have this switch out.

**Question:** How much power will go to my two 8 ohm cabinets?

Answer: When you have two cabinets (of the same ohm rating) connected to the SVT-7 Pro, the output (watts) are essentially split between the two cabinets.

**Question:** How many cabinets can I hook up with this amp?

Answer: The SVT-7 Pro is capable of driving cabinets up to a total impedance of 4 ohms. This means either one cabinet rated at 4 ohms or two cabinets rated at 8 ohms each.