

HamiltonTM

E L E C T R O N I C S



Lectern and Table Top Amplifier Kit with Mic and Table Top Speakers

Setup Guide – Model SL935



www.HamiltonElectronics.com

Congratulations on purchasing the Hamilton SoundPoint Lectern and Table Top Amplifier Kit with Mic and Table Top Speakers. This quick-setup guide will have you projecting powerful sound in just a few minutes.

Kit Contents:



1. Hamilton lectern amplifier
2. 110-240v power supply with 3-prong power cord
3. Tabletop speakers (2)
4. Battery box for amplifier
5. Speaker wires (2)
6. Gooseneck Microphone
7. Velcro for mounting amplifier
8. Mounting hardware for Mic
9. Microphone windsock

Quick Setup Instructions:

1. Turn lectern amplifier upside-down and insert the threaded microphone mount in



through the bottom. It will push out a blanking plug and pop-out the top of the amp.

2. Turn the amp right-side up and lock the microphone mount in place using the threaded metal ring. Do not over-tighten.
3. After installing the microphone collar, thread the gooseneck microphone to its base and hand-tighten. Connect the short microphone cable to the MAIN MIC IN jack as shown.



4. Connect the included speaker wires to the left and right speakers. Bare leads attach to the speaker end, 1/8" mini plugs go to the amplifier.



5. Insert power plug in to jack below microphone mount



6. Power on the amplifier using the Power switch on the left of the unit, adjust volume and speak into the microphone. You're done!



Front Panel Inputs

The SL935 can be used to amplify any CD player, MP3 player or almost any other portable audio device. Use a 1/8" Stereo Mini Plug to Mini Plug cable (Sold Separately) and plug your device in. Adjust the volume on your device to $\frac{3}{4}$ of its maximum and adjust the Line Volume and Master Volume controls on the SL935 to suit.



An additional dynamic microphone input is provided on the front of the amplifier. It's located to the left of the Line Input.

Optional – Battery Box

The SL935 can run on batteries as well as external power. Simply insert 10 AA Batteries in the battery box and clip it to the body of the amp as shown.



About Hamilton Electronics

Hamilton Electronics is a leader in the design and manufacturing of electronics and presentation equipment for education. From our humble beginnings in 1933, Hamilton has grown to be a true innovator in the educational electronics market. Our mission is to enhance the teaching and learning experience through innovative classroom technology.

In addition to the millions of students and teachers who use Hamilton products, more and more businesses, government agencies and individuals are using Hamilton presentation equipment for training and instruction. We look forward to serving all your educational electronics and presentation equipment needs for years into the future.

Technical Support & Warranty Info

The Hamilton SL935 is warranted to be free of defects for a period of 1 year from date of purchase. Defective systems will be either repaired or replaced at the discretion of Hamilton Electronics. Free technical support is available via email. All questions will be answered promptly during normal business hours (9AM-5PM Monday through Friday, EST) via email.

For warranty service or technical support contact:

techsupport@hamiltonelectronics.com