



# Electronic Start System

## Quick Start Guide

Please verify that your Electronic Starting System contains the components pictured below.  
If not, or if you need additional support, please contact us at: [USA \(978\) 556-9780](tel:19785569780) or [support@finishlynx.com](mailto:support@finishlynx.com)

Electronic Start System Components			
<b>Electronic Starting Gun</b>		<b>Primary Megaphone Speaker w/ Cable</b>	
<b>Primary 12 Volt Battery Pack</b>		<b>Headset Microphone</b>	
<b>Electronic Gun Cable</b>		<b>Primary Tripod</b>	
<b>Primary Auxiliary Microphone</b>			
Components for Second Speaker Add-On			
<b>Secondary Speaker</b>		<b>Secondary 12 Volt Battery Pack</b>	
<b>Wire Splitter</b>		<b>Long Auxiliary Cord</b>	
<b>Secondary Auxiliary Microphone</b>		<b>Secondary Tripod</b>	

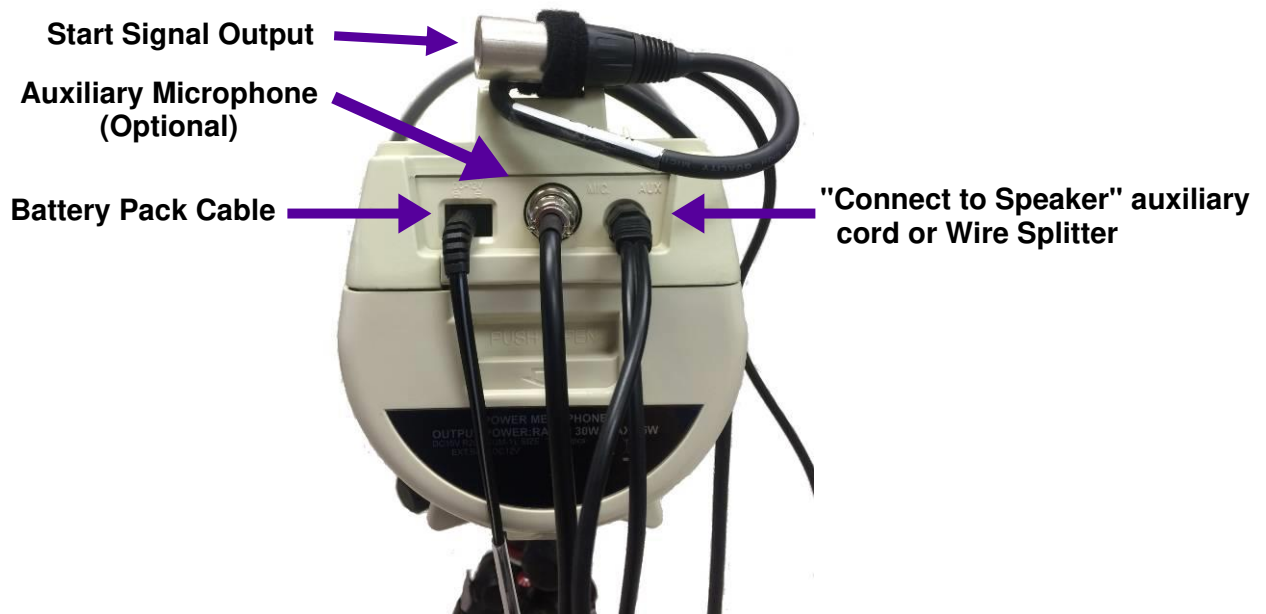


## Part A: Single Speaker Setup

**NOTE:** Make sure to insert batteries into the Electronic Gun before setting up.

1. Attach the Megaphone Speaker to the tripod.
2. Insert the short aux cable labelled **Connect to Speaker** into the **AUX port** on the back of the speaker.
3. **Battery Pack:** Cable connects into the **DC Input port** on the back of the Megaphone Speaker. Hang the battery pack on the tripod.
  - Make sure to insert the power adapter (**DC Input** cable - resembles a cigarette lighter) *completely* into the battery pack (you should see a **red light** when it's inserted all the way).
4. **Headset Microphone:** Insert the cable labeled **Connect to Electronic Gun** into the audio jack on the bottom of the Electronic Gun. To adjust the volume of the headset microphone, use the small wheel adjuster on the base of the electronic gun.
5. **Start Signal Output:**
  - Wireless (RadioLynx):** Remove the red start sensor from your RadioLynx transmitter input cable and plug the RadioLynx transmitter input cable into the Electronic Gun cable labelled **Start Output**.
  - Wired:** Connect the male end of the Start Cable into the Connection Box or DB15-to-XLR Connection Cable and the female end into the Electronic Gun cable labelled **Start Output** at the Speaker.
6. **Optional Auxiliary Microphone:** Insert the cable into the **MIC port** on the back of the Megaphone Speaker and tighten the screw.
7. Test the Electronic Gun to make sure all connections are correct. Set the dial to 1 for a beep sound and 2 for a gunshot sound.

## Megaphone Speaker Connections



## Part B: Second Speaker Add-on

1. Attach the secondary Megaphone Speaker to the secondary Tripod.
2. **Battery Pack:** Connect to the secondary Megaphone Speaker as described above.
3. **Wire Splitter:** Insert into the *primary* Megaphone Speaker's **AUX port**.
4. Insert the attached auxiliary cord labeled **Connect to Speaker** from the *primary* Megaphone Speaker into one end of the **Wire Splitter**.
5. **Long Auxiliary Cord:** Insert one end into the **Wire Splitter** and the other end into the **AUX port** of the *secondary* Megaphone Speaker.