






VOICEBOOSTER (Aker) AMPLIFIER BATTERY REPLACEMENT

The VoiceBooster amplifiers have a built-in rechargeable lithium ion battery. These batteries are expected to last 2-3 years of regular use. However, battery life depends on the number of cycles of charge and discharges. If your VoiceBooster amplifier no longer holds a charge then it may need to be replaced.

Replacement batteries can be found at www.VoiceBooster.com or contact us at CustomerService@TKProductsLLC.net

To replace the Aker Voice amplifier battery follow the procedure below:

<p>1. Using a small Philips head screw driver, remove the 4 screws on the back of the amplifier.</p> 	<p>2. Face the speaker down and remove the back of the amplifier casing.</p> 
<p>3. Note the location of the circuit board and battery so that you can return to the proper place when you reassemble.</p> 	<p>4. Pull out the battery and unplug the battery cable from the circuit board. Plug in the new battery to the circuit board.</p> 
<p>5. Place the circuit board and battery back into its original position. Put the back of the amplifier case back on the amplifier.</p> 	<p>6. Put the 4 screws back into the case back of the amplifier.</p> 