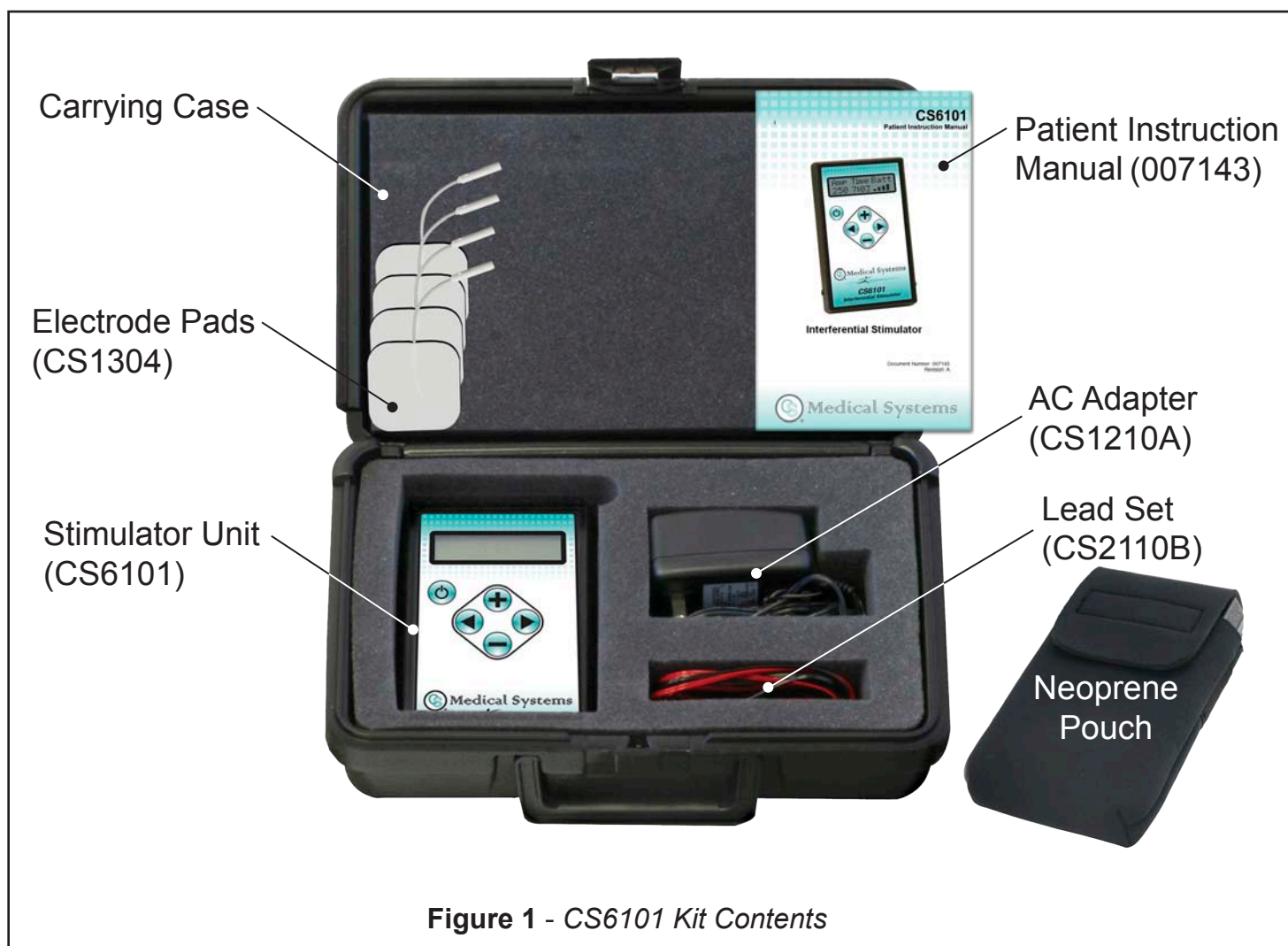


CS6101 Interferential (IF) Stimulator Kit Quick Start Guide

The CS6101 kit includes the items shown in Figure 1.



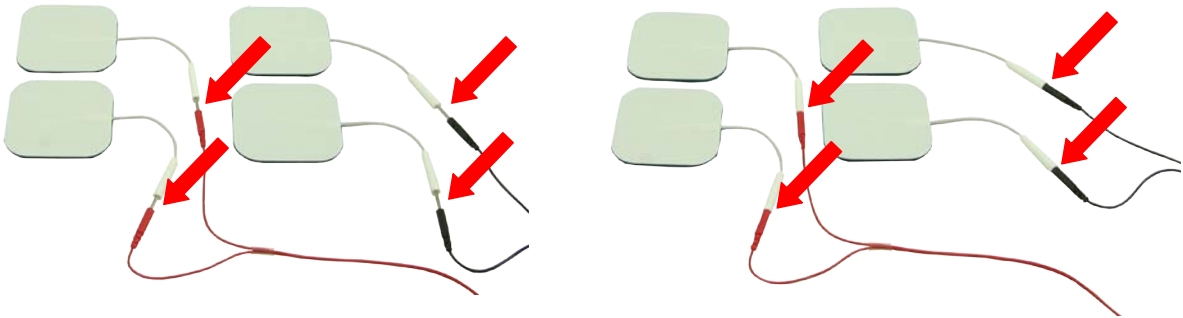









Once you have verified the kit contents, you can follow the steps to begin using your Interferential Stimulator.









Operating details can be found in the CS6101 Patient Instruction Manual, document number 007143, which is included as part of the kit.

Document Number: 007287
Revision: A

Step	Action
1	<p>Power:</p> <ul style="list-style-type: none">- Provided by internal rechargeable battery, or- Plugging the AC Adapter into the unit and an AC receptacle.  <p>The image shows the CS6101 Interferential Stimulator unit. A black AC adapter is plugged into the power jack on the right side of the device. A red arrow points to the connection point.</p>
2	<p>Connect Lead wires firmly to unit.</p>  <p>The image shows the CS6101 Interferential Stimulator unit with two lead wires connected to the back. The left lead wire is black and the right lead wire is red. Two circular callouts provide a magnified view of the connections: the left one shows the black lead wire plugged into the left jack, and the right one shows the red lead wire plugged into the right jack.</p>
3	<p>Connect the Lead wires to Electrodes and place Electrodes per directions of healthcare provider.</p>  <p>The image shows two sets of four green adhesive electrodes. Each set is connected to the black and red lead wires from the stimulator. Red arrows point to the connection points between the lead wires and the electrodes.</p>

Step	Action																				
4	Press  to turn on stimulator. 																				
5	Press  to move to Mode field. 																				
6	Press  or  to select the mode of operation prescribed by healthcare provider. Modes are: Std-Swp-Back-Cont-Stim-Mem1-Mem2-Mem3-Mem4. <table border="1" data-bbox="305 1509 1000 1965"> <thead> <tr> <th>Mode</th> <th>Treatment Time</th> </tr> </thead> <tbody> <tr> <td>Std - Standard</td> <td>20 minutes</td> </tr> <tr> <td>Swp - Sweep</td> <td>30 minutes</td> </tr> <tr> <td>Back</td> <td>30 minutes</td> </tr> <tr> <td>Cont - Continuous</td> <td>60 minutes</td> </tr> <tr> <td>Stim - Stimulator</td> <td>20 minutes</td> </tr> <tr> <td>Mem1 - Memory 1</td> <td>Programmable</td> </tr> <tr> <td>Mem2 - Memory 2</td> <td>Programmable</td> </tr> <tr> <td>Mem3 - Memory 3</td> <td>Programmable</td> </tr> <tr> <td>Mem4 - Memory 4</td> <td>Programmable</td> </tr> </tbody> </table> 	Mode	Treatment Time	Std - Standard	20 minutes	Swp - Sweep	30 minutes	Back	30 minutes	Cont - Continuous	60 minutes	Stim - Stimulator	20 minutes	Mem1 - Memory 1	Programmable	Mem2 - Memory 2	Programmable	Mem3 - Memory 3	Programmable	Mem4 - Memory 4	Programmable
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Step	Action						
7	Press  to move to the amplitude (Amp) field. 						
8	Press  or  to set the Amp value prescribed by healthcare provider. <div style="border: 1px solid black; padding: 5px; display: inline-block;">  If the Amp value is zero (0), the unit will not begin treatment. </div> 						
9	Treatment will begin after the stimulator is idle for approximately 10 seconds.						
10	The face of the stimulator will display the Amp value and count-down timer. <div style="border: 1px solid black; padding: 5px; display: inline-block; margin: 10px 0;"> <table border="0" style="font-family: monospace; font-size: 1.2em;"> <tr> <td>AMP</td> <td>Time</td> <td>Batt</td> </tr> <tr> <td>150</td> <td>20:00</td> <td>■■■■</td> </tr> </table> </div>	AMP	Time	Batt	150	20:00	■■■■
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150	20:00	■■■■					
11	Treatment ends when timer reaches zero (0).						
12	The unit will power off after 5 minutes.						
13	When complete, carefully remove lead wires and electrodes.						
14	Place the unit and all accessories in the provided carrying case.						