


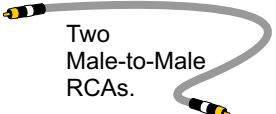
Important Installation Information:

- * Both the Quake10.0 and MiniQuake units must be mounted vertically, to ensure proper operation and optimal energy transfer.
- * Make sure that all wires are connected professionally and that the unit and wires will not be caught in the moving parts of theater chairs or recliners.
- * The area where the unit(s) will be mounted should be extremely strong and secure.
- * The unit(s) must be mounted in an area that will assist in transferring the energy evenly throughout the intended target area.
- * The images and illustrations shown below are by no means a standard of how these units should be installed. They are only guidelines for you, because each individual couch, theater chair(s) or recliner has a different internal design which makes each install a custom one.
- * For platform installations the transducer can be mounted to the center of the back of the platform in between chairs / recliners or in front of the seating area. The key is to make sure that all energy is absorbed into you and the chair not the floor. Additionally you want to make sure that the platform exhibits a light suspension to help assist in a more interactive experience.

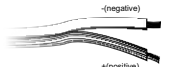
Required Components




RCA "Y" Connector Male-to-Female (Not Included) and if a Subwoofer Output Is Not Available, Then Use a Speaker Level Interface Adaptor to Subwoofer Output.




Two Male-to-Male RCAs.



16-Gauge Minimum speaker cable. Length will depend on your set-up.



One XJ-300R or XJ-600R



One Quake10.0

