

IMPROVING THE LIVES OF COUNTLESS CHILDREN AND ADULTS

Advanced Brain Technologies (ABT) is a neurotechnology company that develops and distributes interactive software and music-based programs for the improvement of memory, attention, listening, academic skills, sensory processing, brain health, peak performance, and more. ABT was founded in 1998 and is located in Ogden, Utah.

Our family of products includes an extensive line of interactive software and music programs including: The Listening Program®, BrainBuilder®, Sound Health®, Music for Babies™, Shelly's Interactive Computer Learning Series™, Spatial Surround® HD, ABT Digital Bone Conduction System™, and iListen®.

In addition, we offer professional training, certification, and continuing education opportunities to health, therapeutic, education, and music professionals as providers of The Listening Program®. Our international network includes providers implementing ABT products in home, school, clinic, hospital, and corporate settings on six continents.

ABT products are improving the lives of countless children and adults by training brain function at its core.

ABT DIGITAL BONE CONDUCTION SYSTEM™ *Quick Start Guide*

 **ABT** ADVANCED BRAIN
TECHNOLOGIES
5748 South Adams Avenue Parkway
Ogden, Utah 84405
www.advancedbrain.com

CONNECTING YOUR UNIT



- 1** To connect CD Player to Headphone Amplifier: Connect the enclosed 6” cable from the CD Headphones port to the port marked IN on the Headphone Amplifier.
- 2** To connect Headphones to Headphone Amplifier: Connect the ALL BLACK connector on the Headphone cable to the port marked BC on the Headphone Amplifier. Then connect the connector with the BLUE RING on the Headphone cable to the port marked AC on the Headphone Amplifier.
- 3** To power Headphone Amplifier ON/OFF: Push the power button and the display will read “powering on”. To turn the amplifier off, push the power button and the display will read “powering off”.

NOTE: Use only with higher quality portable CD players such as Sony Discman®.

FOR ADDITIONAL INFORMATION OR SUPPORT, PLEASE CONTACT YOUR PROVIDER:

PLAYING A PROGRAM

1. Unit is connected. DO NOT place Headphones on at this time.
2. Power on the CD Player and adjust the volume to approximately 80%.
3. Now power on the Headphone Amplifier. Use the arrow keys on the front of the amplifier to select AC volume and turn volume to “0”.
4. Place Headphones on. Select a MODULE and press play.
5. Use the arrow keys on the front of the amplifier to select and adjust the BC volume, AC volume and the Balance to the levels given to you by your Provider.
6. Be sure the volume is at a comfortable level. For any questions about volume settings, please contact your Provider.

NOTE: The Headphone Amplifier uses two (2) AA batteries.

ABT DIGITAL BONE CONDUCTION SYSTEM™ REGISTRATION

To receive service or warranty support, you must register your ABT Digital Bone Conduction System. Go to www.thelisteningprogram.com and click on the “TLP Listener Resources” button located on the home page. Then select “iListen & ABT Bone Conduction System Registration” and complete the form.

WARRANTY

Advanced Brain Technologies (ABT) warrants the bone conduction amplifier and bone conduction headphones (Product) to be free from defects in material and workmanship for a period of one year. If a Product proves to be defective in material or workmanship during the warranty period, ABT will, at its sole option, repair or replace the Product with a similar Product. Replacement Product or parts may include remanufactured or refurbished parts or components. The replacement unit will be covered by the balance of the time remaining on the customer’s original limited warranty.