

Setup Guide

For the DIC, Booster, and your Conduit (Electrodes, Genny, et. al.)

ADVISORY — Never plug in standard headphones to the Booster; you'll fry your ear buds and your ear drums. If you want to hook up any custom tech you've built, check with tech support first. Touching left and right channels together will not short circuit your device, but is generally not advisable.

What's in the Box

- Your Android device, with DIC pre-installed and activated.
*Note: We do our best to install all Operating System updates and delete all the spammy applications like “news” pop-ups and games; We also modify your hardware and operating system to be compatible for the DIC, which is why we ask you to **never factory re-set or reinstall your Android device.***
- Booster — the hardware engine that connects to your Android device over USB-C.
- A splitter — connects to your Booster and splits out into two branches (left and right)
- Conduit cables — connected to the splitter, this is either one single cable or three cables going into the left and right branches of the splitter, respectively
- Your chosen Conduit: Strap-On Electrodes, Genny, or Long Distance Acoustic Device (similar to “Radionics” or “Subspace”).
- Power cable for charging the Android device (which charges the Booster; the Booster does not have its own built-in battery)
- Your chosen Conduit: Strap-On Electrodes, Genny, or Long Distance Acoustic Device (LDAD)
Note: If you ordered the Strap-On style, you'll be sent accessories that help keep the sticky electrodes from falling off, namely, wrist bands and ankle bands and a head wrap / bandana)
- Carrying case

Step 1 — Power On and Create Your Profile

1. Your Android device is fully charged before shipping. However, the cold in freight transport containers may drain the battery slightly.
Power on your device by pressing and holding the side button for a second or two.
2. Tap the DIC app on your home screen to launch.
Yes, DIC opens upside down. This is intentional; when you store the Android device in your pocket or carrying case, the USB-C connection will be upright, which leads to less wear and tear on the braided copper cables, thus ensuring they last longer.

3. Create your profile: enter your name, upload a photo if you wish.
None of this information is backed up on our servers or stored on the internet.

Step 2 — Get Jacked In

1. Plug the Booster into your device's USB-C port using the included cable.
2. DIC will recognize the Booster automatically once connected.
3. Connect the included splitter to the Booster's output jack.
4. Connect the Conduit cables into the left and right channels of the splitter; either cable fits into either end of the splitter, they are interchangeable.
5. Snap on your Strap-On electrodes or plug into your Genny or LDAD.

Read This Before You Connect Your Conduit

Never plug a TENS snap cord directly into Booster's output jack. Booster emits two separate channels — left and right — the same way a headphone amplifier does. A standard TENS snap cord, however, is wired as one (mono) channel, even with two snaps on the end. Plug it in directly and the two channels short together: Booster's output protection shuts down, and nothing reaches your electrodes.

Always connect the splitter first. It keeps Booster's left and right channels separated, which is what makes these programs possible:

- Binaural beat programs — a different frequency on each channel
- Neuromodulation programs
- Neurofeedback programs
- Other custom dual-channel programs you build yourself

Plenty of programs are simple enough to send the same frequency to both channels — the app handles that automatically when a program calls for it. Either way, the splitter stays connected. It's part of the hardware path, not an app setting.

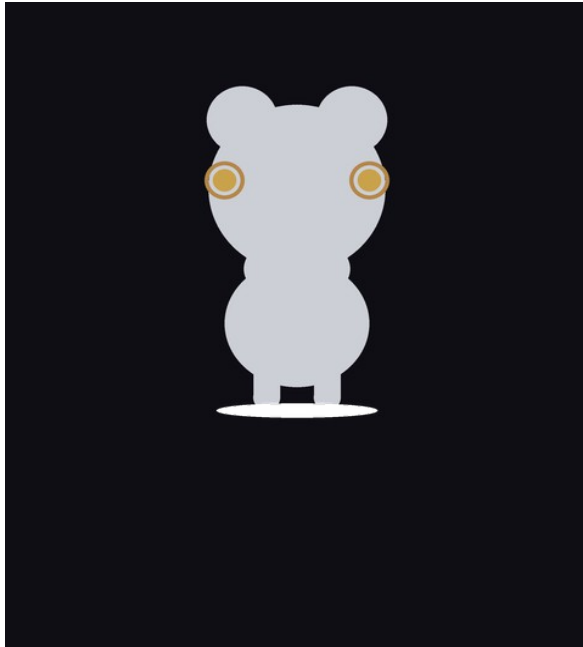
Strap-On — Placing Your Electrodes

As a general rule, place your electrodes as close as possible to wherever your meditation focus is directed. For example, someone focusing their mental and meditative intention on breast reduction would place all four electrode pads across the chest area, as close to that area of focus as comfortably possible.

Below is the fullest list of common placement zones, grouped by region. Use whichever zone, or pair of zones, best matches your own session.

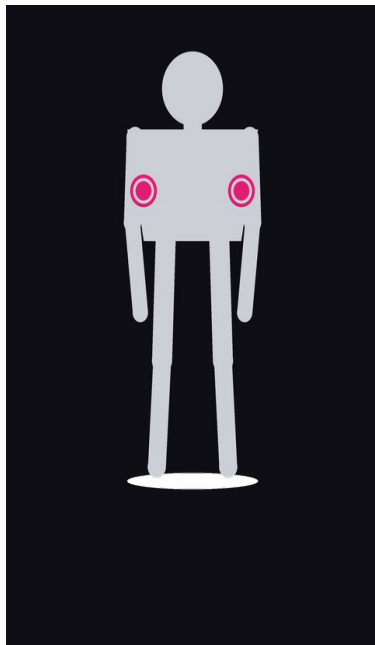
Head & Neck

- Temples — either side of the forehead
- Base of skull / nape of the neck
- Throat — front of the neck on either side of thyroid (light contact only, such as when lying down)



Torso — Front

- Sternum / center chest
- Either side of the chest — breast area
- Upper abdomen
- Lower abdomen

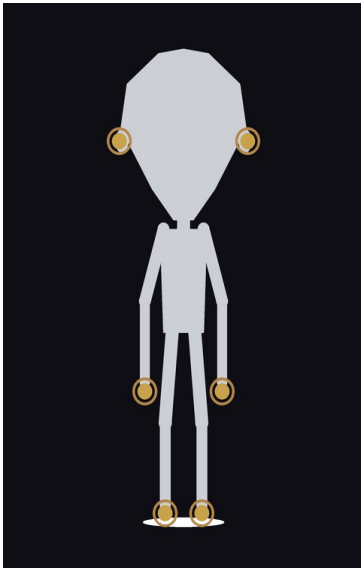


Torso — Back

- Between the shoulder blades — upper back
- Mid back, either side of the spine
- Lower back — center
- Kidneys / flanks — either side, lower back

Arms

- Wrists are the best location for practicality's sake if you are wearing your DIC whilst working, watching television, travelling, etc.
- Palms of your hands are the most sensitive / receptive areas and are best for frequency absorption



Legs

- Ankles or soles of the feet are the most ideal areas.
- Calves or thighs are good areas for local focus work on that area

For the six-electrode array, choose three pairs from across these zones, such as: temples, wrists, ankles.

For the two-electrode array, choose just one pair — whichever is closest to your area of focus, like temples for neuromodulation and stimulating delta brain waves.

Strap-On — Mind the Left and Right Channels

If you are using the three-arm cables that attach to the left and right channels, remember to pair your electrodes accordingly: Put one left-channel electrode on your temple or forehead, and put one right-channel electrode on its “mirrored location” (on the other side of your temple or forehead).

For other meditation foci such as *kidney qi* or *essential life force energy*, you will want to place your electrodes as close as possible to your kidneys or the entry / exit points of the kidney meridian (the balls of the feet and the middle of the collar bones).

Another example: someone focusing their mental and meditative intention on breast reduction would place all four electrode pads across the chest area, as close to that area of focus as comfortably possible.

Below is the fullest list of common placement zones, grouped by region. Use whichever zone, or pair of zones, best matches your own session focus.

Step 3 — Load and Run Any Program

Everything about your DIC is plug and play ready, straight outta the box. If you have any questions about the programs (e.g. Single Waveform Generator, .X Files, Cracked Clasp), tap on the little “i” icon for guidance text.



Step 4 — Create or Load Your First .X File

1. Tap **.X Files** from the home screen.
2. Browse the pre-made files, or search by name or category.
3. Select a file and tap **Run**.
4. Use the sleep timer or breaks if you want the session to pause or end automatically.
Note: We recommend taking a 45-minute break after 90 minutes of consecutive play with your DIC; this ensures the Booster will not get too hot and is generally good to give your body, mind and energy planes a rest.
5. If you want to **create your own .X File**, this can be done in other programs (e.g. Cracked Clasp or Multiple Waveform Generator) by tapping and holding your loaded settings and saving in .X format.
Other profiles can see, load, and run your .X Files.

Play it Safe: Get Some Assistance

Your order of a new or refurbished DIC includes three free, 30-minute technical support calls that are usable within six months of purchase. Have your order number ready when you book online:

<https://awakenedaudioworks.trafft.com/booking>

Should you have difficulty booking your complimentary tech support or setup support call,

please contact us with your order number at AWAKENEDAUDIOWORKS@GMAIL.COM or +1 234 200 6697 (for phone calls and text messages, no messenger apps).

For full details on every feature, see the User Manual; For safety information, see Electrical Safety and Warnings and Advisories documents at the bottom of the website:
<https://awakenedaudioworks.com>.