

User Manual

Awakened Audioworks — DIC, Booster and Conduits

1. Welcome to DIC

DIC — Digital Interface with Consciousness — comes pre-installed and activated on a mobile device running the Android operating system. DIC pairs with one of three Conduits (the Strap-On Electrodes, the force field generator “Genny” or the LDAD) and runs .X formatted files as well as the proprietary, patented frequency generating algorithm named BIRDSONG. These files are data that instruct your Conduit on exactly which frequencies, waveforms, gating and timing to emit either in a single channel or an unlimited number.

2. Your Conduits

2.1 Strap-On

Strap-On is an electrode array worn on the body, available in a six-electrode configuration (three pairs, worn simultaneously) or a two-electrode configuration (one pair, placed at a location of your choosing). Full placement diagrams are available in the Setup Guide.

2.2 Genny

Genny is a plasma-containing field generator, currently offered in closed beta. Genny emits DIC's signal through a force field rather than direct skin contact.

2.3 Long Distance Acoustic Device (LDAD)

The LDAD is a radionics-type or subspace-based device. It can be used to structure water for homeopathic use, or to broadcast a signal across long distances, or used as a cymatics plate.

3. Setting Up Profiles

DIC supports multiple user profiles on a single device, so you can share your DIC with the people you love. From Settings > Profiles, the primary account holder can add, edit, or remove profiles. Each profile keeps its own .X File history and preferences, with .X Files being shareable between profiles and exportable / importable to share with other DICs.

4. Pairing a Conduit

Your Booster comes with a splitter and other cables that you will use to plug into your Conduit.

5. Working with .X Files

5.1 What an .X File Is

Think of an .X File the way you would think of an mp3 — except instead of playing multiple layers in a song (e.g. drums, bass, guitar, vocals), it plays a precise frequency, waveform,

voltage, and amperage. .X Files contain frequency ranges from 0.1 Hz to 1 MHz, well outside the range of human hearing for much of that span.

5.2 What Each .X File Contains

- Waveform type (e.g., sine, square, sawtooth)
- Frequency (0.1 Hz – 1 MHz)
- Voltage output (0.01 V – 4.4 V peak-to-peak)
- Amperage output (depends on the connected Conduit's load impedance)
- Decibel range
- Cadence and gating (the timing pattern of the emission)

5.3 Finding a File

Search by file name (e.g., “Kidney”) to pull up all related pre-made and user-created files. Filter by Author, or by date created. Use the Category menu to browse by the same categories used in the Cracked Clasp Main Matrix and BIRDSONG, including organ systems, pain, Bach flower remedies, and crystals, among others.

5.4 Playing a File

Queue .X Files just like a playlist and save your favourite combinations just like an album. You can set a file (or album) to repeat, add a scheduled break, or use the sleep timer to end a session automatically.

5.5 Creating Your Own Files

DIC lets you build your own .X Files in addition to using pre-made ones. You can do this in the following ways:

- Single Waveform Generator > Enter your parameters > Save as .X
- Multiple Waveform Generator > Enter your parameters > Save as .X
- Cracked Clasp > Tap and hold any item > Add to Queue > Save as .X

You retain ownership of files you create, and you are also solely responsible for any damages that could occur as a result of running your .X Files, as described in the Software License Agreement.

6. The Headphone Warning — Read This

Never plug headphones into the audio jack of your DIC. .X Files carry voltage and amperage levels built for an authorized Conduit — not for the small drivers inside headphones. Much of the signal sits outside the range your ears and headphones are built around, so it can carry real electrical energy without ever sounding loud, or audible at all. Doing this risks damaging your headphones and possibly your hearing, with no warning beforehand.

7. Multiple Profiles and Sharing Your DIC

Because DIC supports multiple profiles on one device, it is designed to be shared within a household. Each person should set up their own profile rather than share one profile, so

playback history and preferences stay locked in.

8. Troubleshooting

- **Conduit won't pair:** Check the cables are in the right jacks. Cables older than 12 months might not conduct electromagnetic waves as well as new cables, depending on how hard and how often you've been using them.
- **.X File won't load or not found:** These are not backed up on any cloud storage or server. Check your Android device's files, and the trash bin.
Note: We highly recommend backing up your .X Files by transferring them to your computer or phone via Bluetooth.
- **Device won't power on:** Likely the battery was drained, or the charger cable needs replacement.
- **You don't feel anything:** Most people do not report feeling any tingling sensations whilst playing with their DIC, but many people do report feeling sleepy or overly alert ("vibed up"). If you are sensitive to EMFs (electromagnetic fields), use your DIC for only a few minutes, then wait a day or two to see how you feel. Most users report feeling effects during, immediately after, or up to two and three days after using their DIC.
Note: We've hacked the operating system to over-ride any hardware-based volume controls. However, if your phone connects to the internet and updates or re-sets, it might be the case that the volume buttons on your Android device override what your controls in the app settings allow you to do.
Check this by pressing the volume up or volume down buttons. If the volume displays on screen as moving up or down, you want to crank the volume (volume) all the way up.

9. Safety Summary

This manual is a usage reference, not a safety document. Before first use, read Electrical Safety and Warnings and Advisories in full.

10. Getting Help

Every new order includes three live, 30-minute technical support calls, usable within six months of purchase. After that, support is bookable by the half-hour. Have your order number ready when you book online:

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

Should this form not be working, please contact us at
AWAKENEDAUDIOWORKS@GMAIL.COM or +1 234 200 6697.