



## EXPERIENCE THE ULTIMATE IN MUSICALITY

Thank you for purchasing Danacable™ analog interconnects. The patent-pending Danacable products will make your audio system perform at its best potential.

### **Operating Tips for Analog Interconnects**

DanaCable analog interconnects come in the following models:

- State-of-the-Art Ultra Platinum
- Reference-quality Diamond Reference
- Premium-quality Sapphire Reference
- Deluxe-quality Onyx.
- Specially-designed Black Gold MC Phono interconnects for low-noise MC phono applications
- Mini Plug cable for portable devices such as iPods

The high-quality locking connector provides a tight connection with most high-quality interconnect jacks. Loosen the locking connector until you can insert the tip into the jack without resistance and hand tighten the locking connector (there is no need to over tighten). Make sure the red and white terminations are on the correct red and white jacks. Reversing them at one end will cause the left and right channel to be reversed. On the Onyx interconnects, left and right are indicated by the gold or gun metal grey knurled ring on the connectors.

For balanced cables, make sure you hear a click when inserting the cable into the jack. To remove, make sure you press on the locking tab before pulling the cable out of the jack. Failure to do this will damage the cables and void the warranty.

### **Break-In period**

Based on our experience, Danacable requires a break-in period to perform its best. It should sound good right out of the box but will “sing” after about 50 to 100 hours when left undisturbed in place with signal transmitted. One good way to break in is to play a pink noise track from a Test CD repeatedly at low volume for a couple of days before evaluating the cables. Once the cable is installed in one direction, if you reversed the direction of the cable, the sound will be bright and edgy at first but will eventually become smoother and more musical over time. So do keep the cables installed in the same direction as the break-in direction for best results. To make it easier to remember, just keep the arrow and DanaCable name on the logo in the same direction as the signal.

Should you ever misplace this manual, it is also on our website  
[www.danacables.com/DanaCableInterconnectsManual2016.pdf](http://www.danacables.com/DanaCableInterconnectsManual2016.pdf)

## WARRANTY

Danacable carries a 1-year warranty against manufacturing defects.

To register the product, please complete and return this page to:

GINGKO AUDIO  
8 Nicklaus Lane  
Farmingdale, NJ 07727

You may also register by going to [www.danacables.com](http://www.danacables.com) and click on the Warranty Registration tab.

### DANACABLE WARRANTY REGISTRATION (\*Required Field)

\*NAME:

\*ADDRESS:

\*EMAIL:

\*I BOUGHT DANACABLE (please circle all applicable product(s):

- Ultra Platinum IC
- Diamond Reference IC
- Sapphire Reference IC
- Onyx IC
- Black Gold MC IC
- Mini Plug IC

Previously to using DanaCable, I used \_\_\_\_\_ cables.

I replaced my old cables with DanaCable because:

Please tell us about your audio system (make and model): speakers, amp, preamp, sources, cables, accessories, etc.: