

### **Clark Synthesis Changes Rebuild Policy on Out-of-Warranty Transducers**

FOR IMMEDIATE RELEASE – Denver, CO – (1/21/2015) – Clark Synthesis, Inc., the worldwide leader in full-frequency tactile sound, is the first transducer manufacturer to offer a rebuild program for their entire line of Professional Transducers and Underwater Speakers. This innovative new program enables consumers to have their out-of-warranty transducers and underwater speakers rebuilt at a fraction of the price of a replacement. No matter how bad the damage, whether the product has been damaged by accident, destroyed in transit or run over by a truck, Clark Synthesis will rebuild it for you at a new fixed rebuild price.

Bill Phillips, President of Clark Synthesis, comments, “Since moving manufacturing from China to Colorado two years ago, we have been looking for new ways to go above and beyond for our customers. Accidents happen; adhesives and sealants break down, and things wear out. Before now, when a 15-year old transducer or underwater speaker failed, the customer had no choice but to purchase a replacement at full price. Today, we are excited to rebuild their product and give it a new product warranty. This is good for the environment, and great for our customers.”

Since its inception in 1994, Clark Synthesis is recognized worldwide as the leader in exceptional tactile sound technology. The Aquasonic product line features the world’s only full-frequency, full-fidelity underwater loudspeaker, along with specialized transducers and outdoor speakers used in spas, outdoor living and marine environments. Full Contact Audio Professional Transducers are used in home theaters, gaming, ProSound, simulation and military applications. With a broad product line and a commitment to excellent customer service, Clark Synthesis redefines the audio experience.

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**FULLCONTACTAUDIO**  
TRANSDUCERS 



**Aquasonic**

*We like to enjoy life. We believe that with technology and innovation, we can add fun to life's more ordinary moments.*

*In everything we do, we challenge convention and push the limits of what is considered possible.*