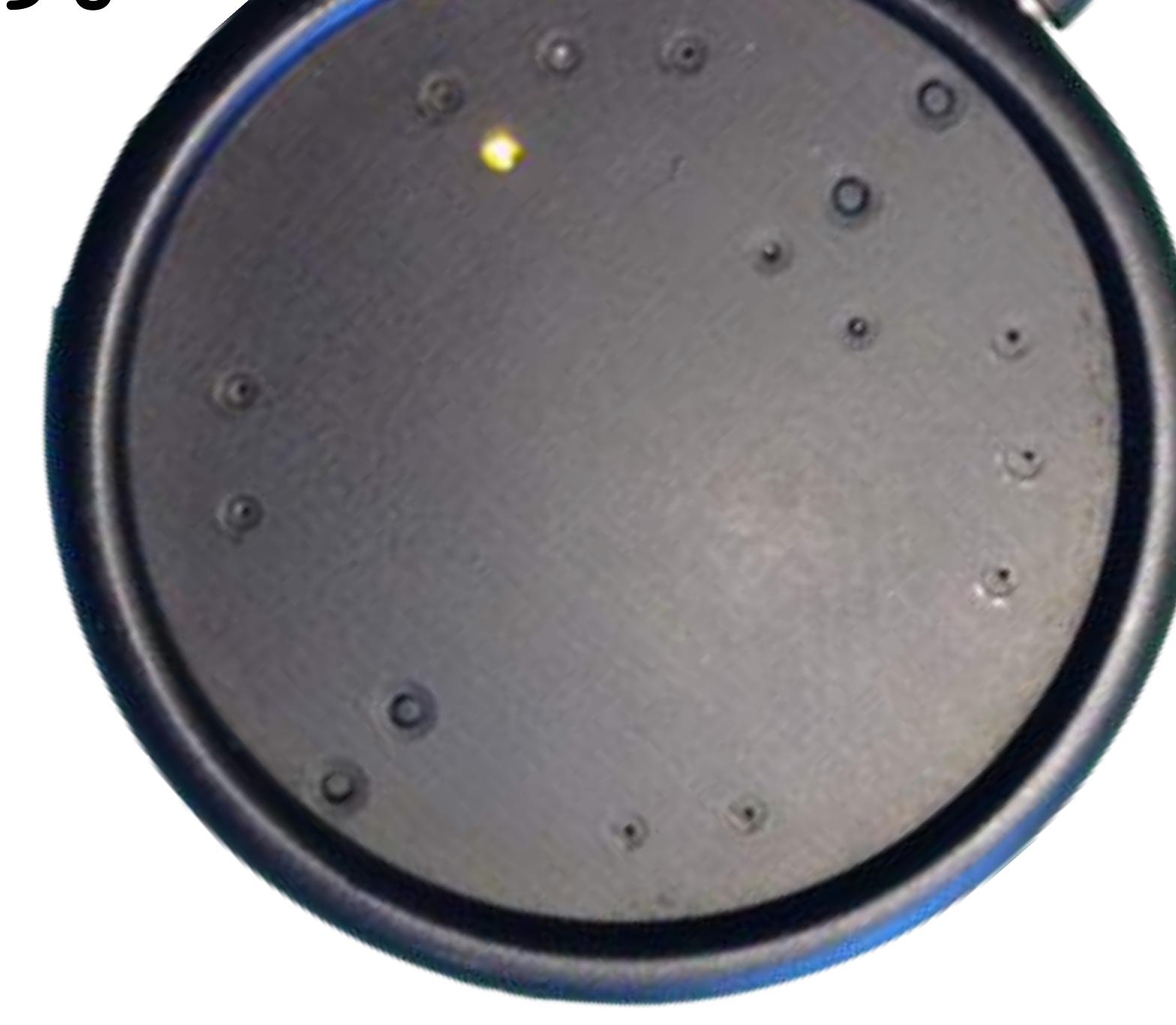
## 

## Revolutionary Assistive Listening Device (ALD)

**Wear** is designed to be used when an individual who is experiencing hearing loss wants a quality conversation in very noisy environments such as family gatherings, restaurants, or meetings.

The Wear amplifies sound directly in the circular zone, about 5-6 feet in front of the user, while reducing noise outside of the zone.



## Superb Audio Quality

The masterminds behind the Wear are **Eric Rosenthal & Michelle Temple**. Eric was Vice President at Walt Disney Imagineering research & development. He is an **Emmy award** winner, a Scientist in Residence at New York University (NYU) Tisch School of the Arts Interactive Telecommunications Program. Michelle is a design engineer, PHD student, adjunct professor as well as Interpreter for the hard of hearing.

Activo) col A little assist goes a long way!

## It will change how you listen...

- ★ For those with ear drum related hearing loss, Wear can be very effective when used with bone conduction headsets.
- ★ The Wear is most effective when it is uncovered. It can work under a shirt or jacket, although you might pick up the sound of the fabric rubbing against the device.
  - ★ Wear is 2 inches in diameter by 1/4" deep. It weighs 1oz (28grams) including the battery
  - \* No latency (delay), no lip syncing issues
  - ★ Wear shuts off when the headphone plug is removed to extend battery time
  - ★ Wear comes with a USB charger that will charge the internal battery. A full charge will provide about a full day of operation
- ★ Wear uses an easy to put on magnetic clip. The case also accepts a lanyard or neck chain
- \* Patent pending Technology

If you have a pacemaker do not wear the unit.

The case may be cleaned with a damp washcloth. Wear is not waterproof. Do not immerse in water.

A little assist goes a long way!

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