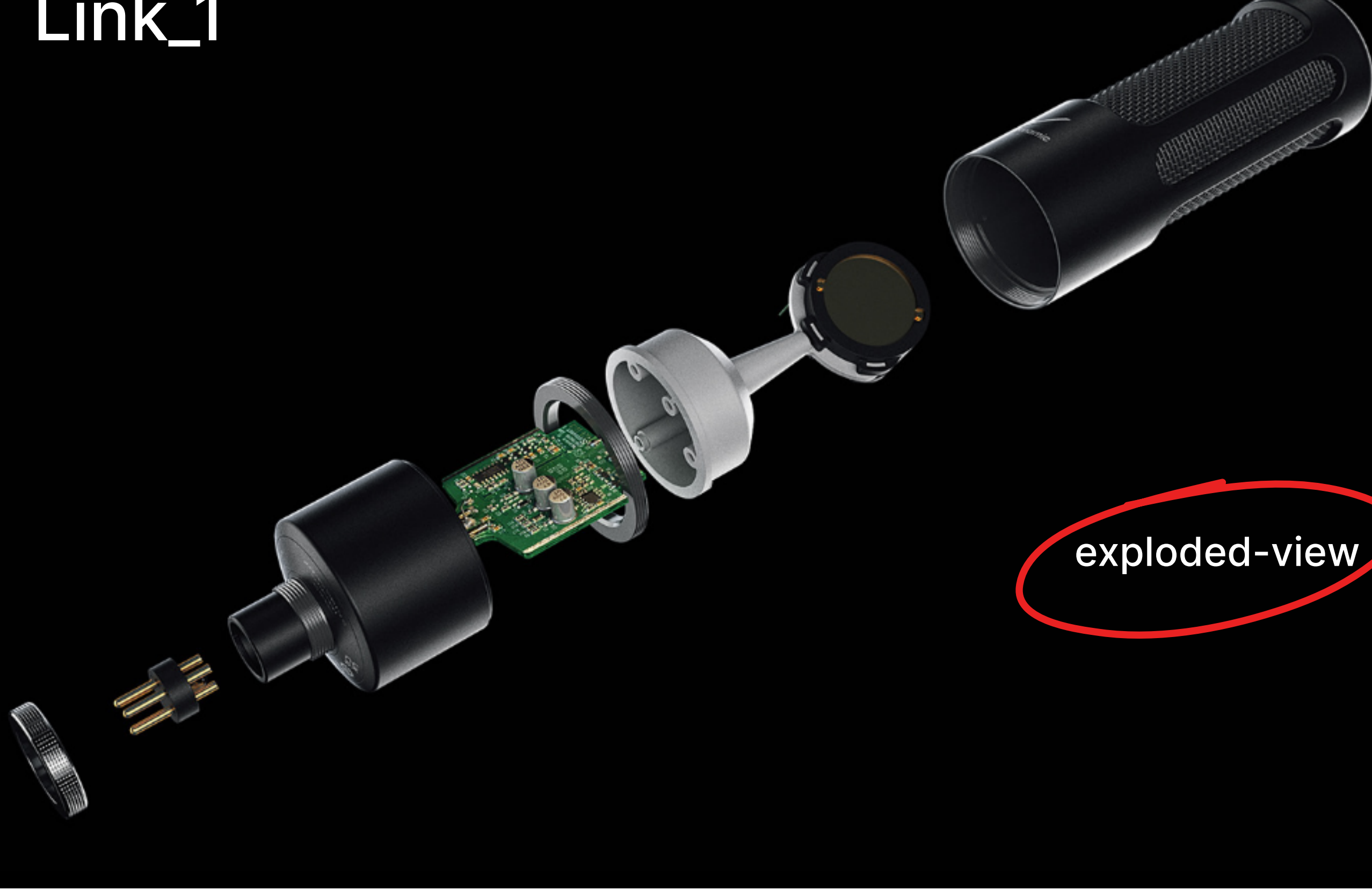


# Link\_1



exploded-view

# Link\_2



animation



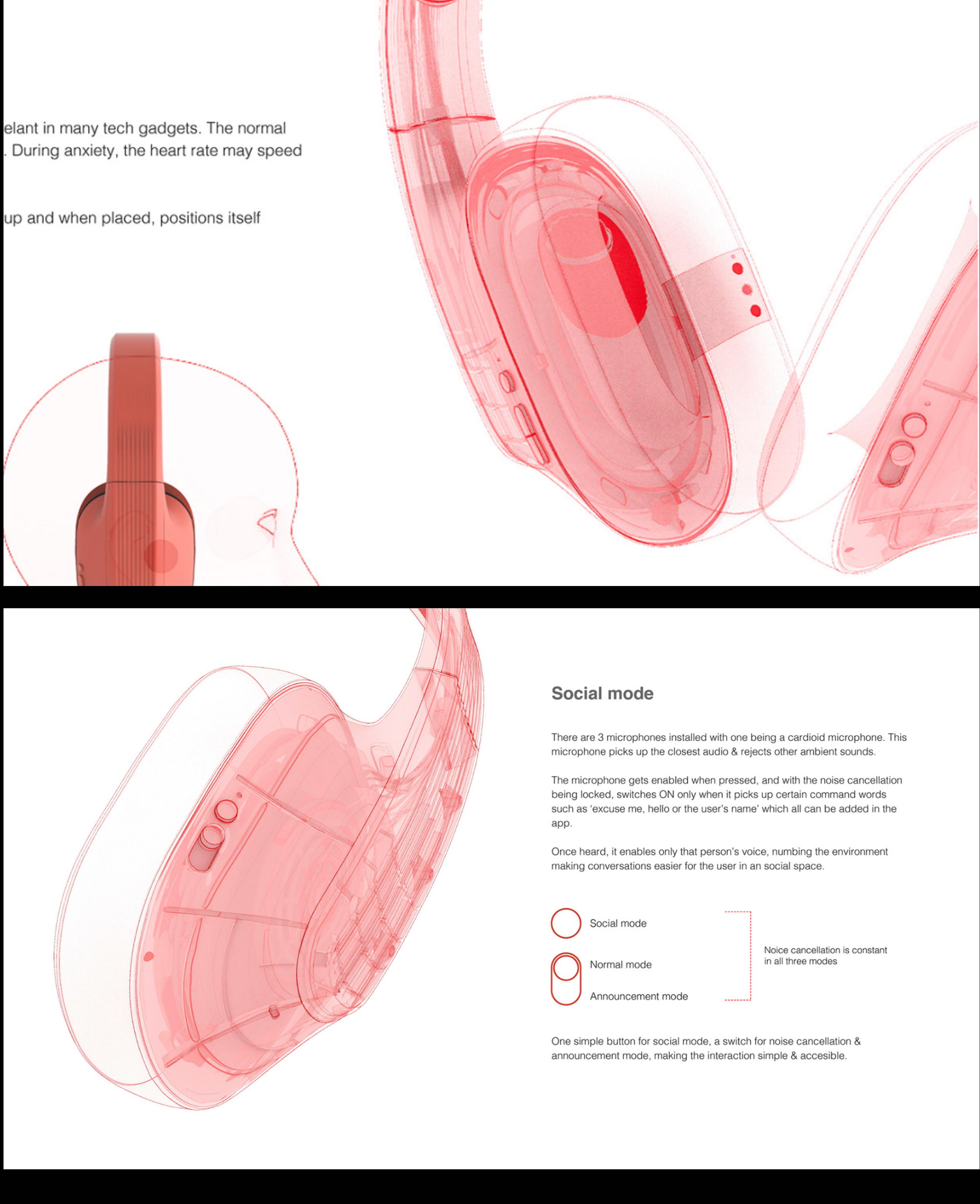
exploded-view

# Link\_3

Вся анимация

# Link\_4

Прозрачность корпуса с выделением важных внутренних деталей/узлов:



elant in many tech gadgets. The normal  
 . During anxiety, the heart rate may speed  
 up and when placed, positions itself

### Social mode

There are 3 microphones installed with one being a cardioid microphone. This microphone picks up the closest audio & rejects other ambient sounds.

The microphone gets enabled when pressed, and with the noise cancellation being locked, switches ON only when it picks up certain command words such as 'excuse me, hello or the user's name' which all can be added in the app.

Once heard, it enables only that person's voice, numbing the environment making conversations easier for the user in a social space.

- Social mode
- Normal mode
- Announcement mode

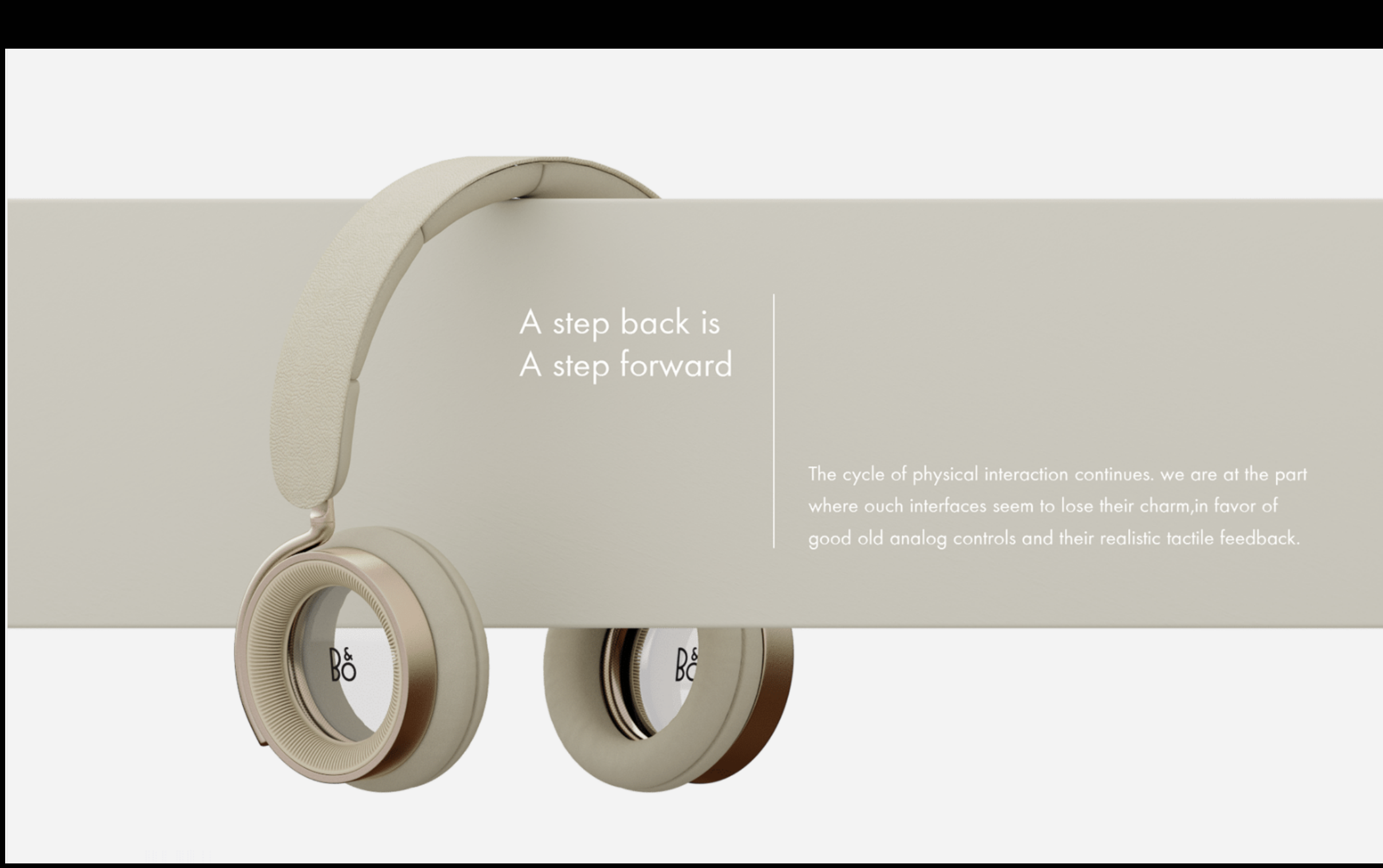
Noise cancellation is constant in all three modes

One simple button for social mode, a switch for noise cancellation & announcement mode, making the interaction simple & accessible.

# Link\_5

Размещение 3х слуховых аппаратов схожим образом. Попробовать 2 варианта:

1. 3 устройства на одном стенде
2. Каждое устройство отдельно (как здесь)



A step back is A step forward

The cycle of physical interaction continues. we are at the part where such interfaces seem to lose their charm, in favor of good old analog controls and their realistic tactile feedback.



exploded-view

# Link\_6

exploded-view

+ soud-wave visualization

