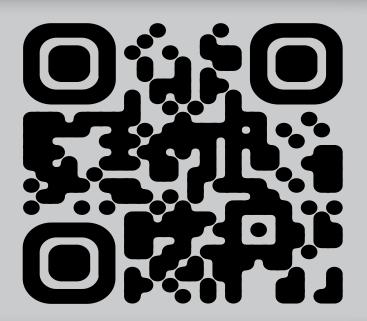
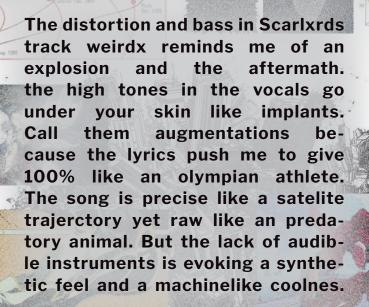


Form Follows Music or how a song manifests itself in the form of headphones. The project started with the emotional analysis of a song. How does it feel and what does it trigger in us. This was the basis for the development of a wide variety of headphone concepts that go far beyond the familiar product spectrum and introduce new ideas, functions and design languages into the rather classic headphone world. Once again, this shows that the path ultimately decides the destination.



BY RAMTIN ZXURMAND





PRXBLEMS:

Cables interfere with work/exercise.

Cables often break

Over-ear headphones weigh a lot.

And they heat up the ears, making them impractical for exercising/working.

They are also not transportable without an extra bag.

Battery life of in-ear headphones is too short.

In-ear headphones can easily fall out.

When you take them out to do something in teamwork, your hands are directly full, making you inflexible.

They are also difficult to use (touchpads, double occupancy).

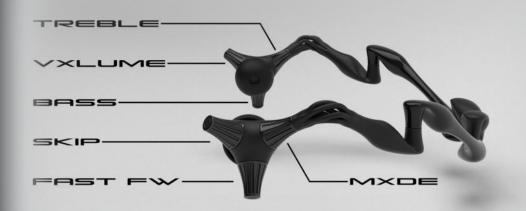
Headphones could always be louder.

the earpieces can not fall out, beacause they are pusched in firmly

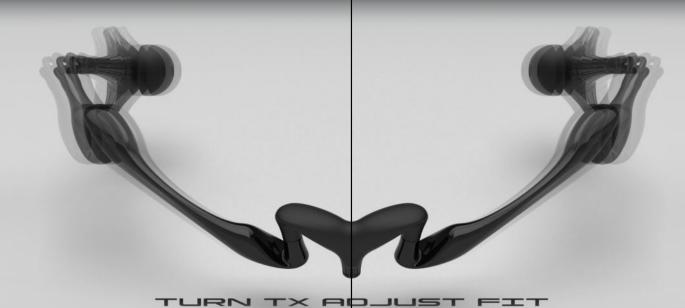


Through the bridge the headphones can easily rest on your shoulders. there is also more room for an increased battery life.

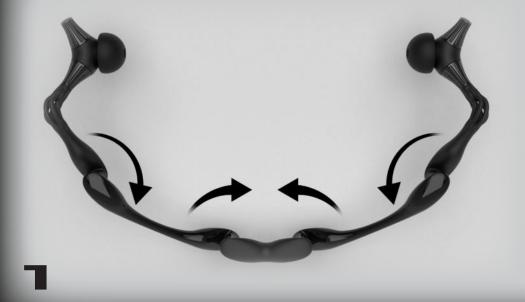
USER INTERFACE



The dials click in small steps. This allows fast and intuitive usage. Any part of an song/album/playlist can be aproached with speed. Treble and bass can be adjusted without your mp3 player or smartphone.



STXRE AND CHARGE







PPEPRANCE

functionality to the them vibrate while in usage.

I have tried to give the headphones an aggressive look while maintaining their 'pure' functionality and synthetic appearence. They seem to grab on to your head and ears, without sacrificing comfort. The Tubes (with wires in them) aim to bring the raw insides and surface. 6 wires beacause there are 3 speakers on both sides. Consequently the magnets of the speaker are visible at the tip of the dials, so you can see



