

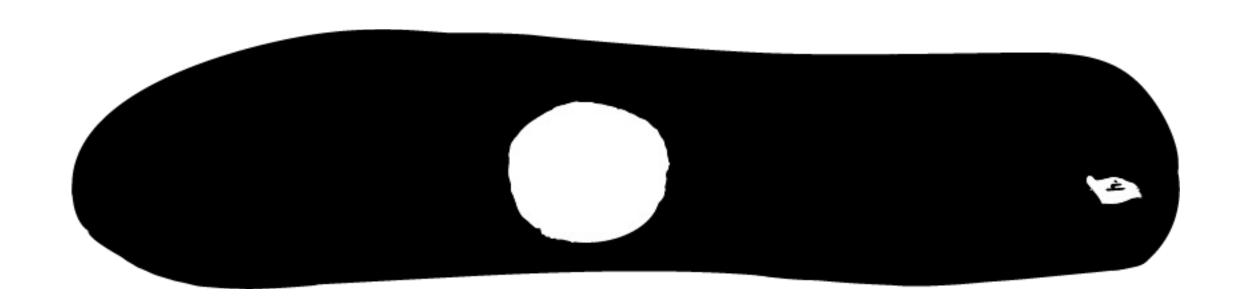
#### Context

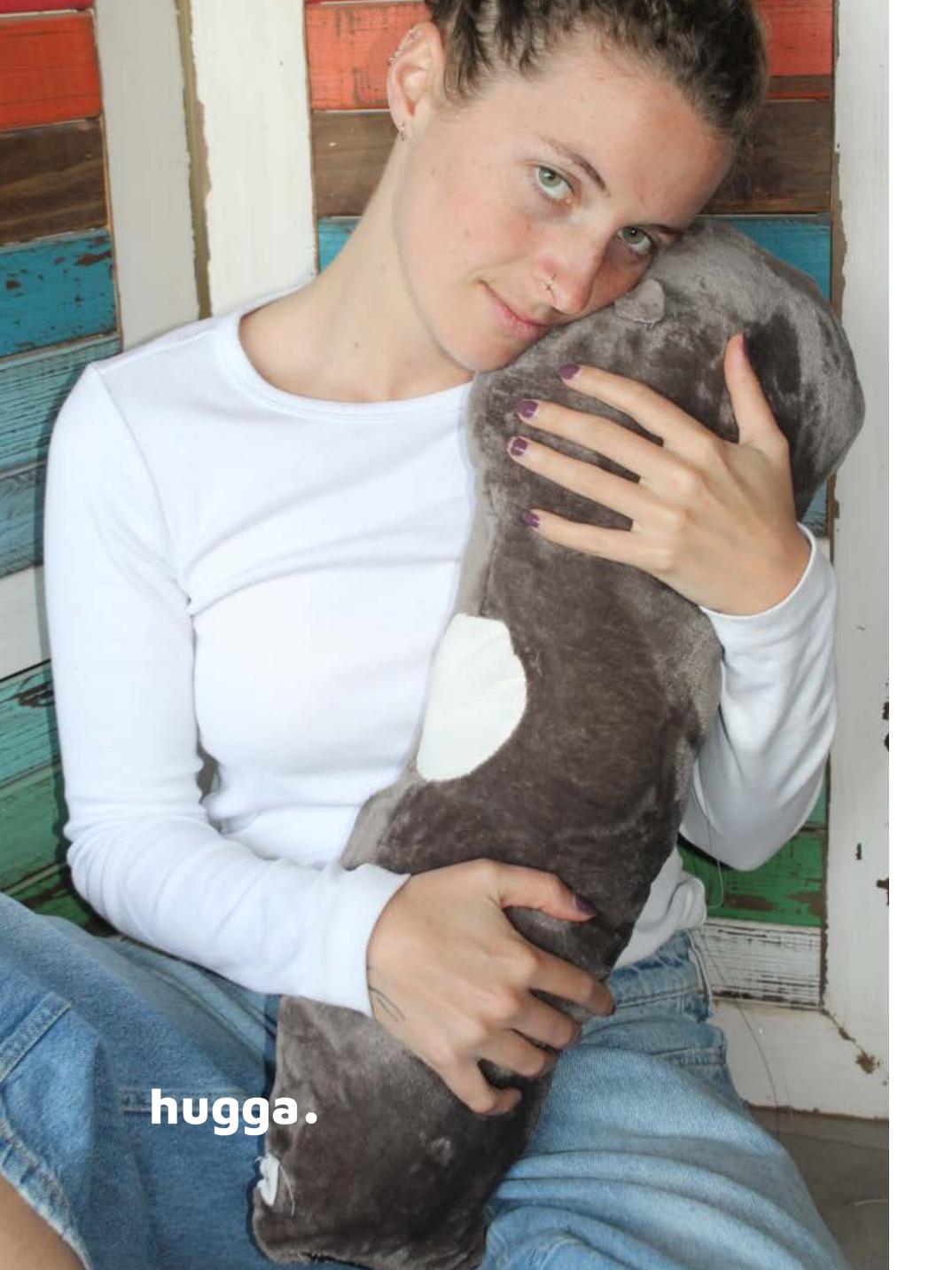
In a internet hyperconnected world, long-distance relationships of all kinds are very common today.

There's nothing harder than being apart from our love ones. If it were possible, sometimes, we would travel through screens to be on the other side, even if just for seconds.

Even if just for a **hug**.

**hugga.** is a pillow designed to send hugs across distances, allowing us to stay closely connected with our loved ones no matter how far apart we are.

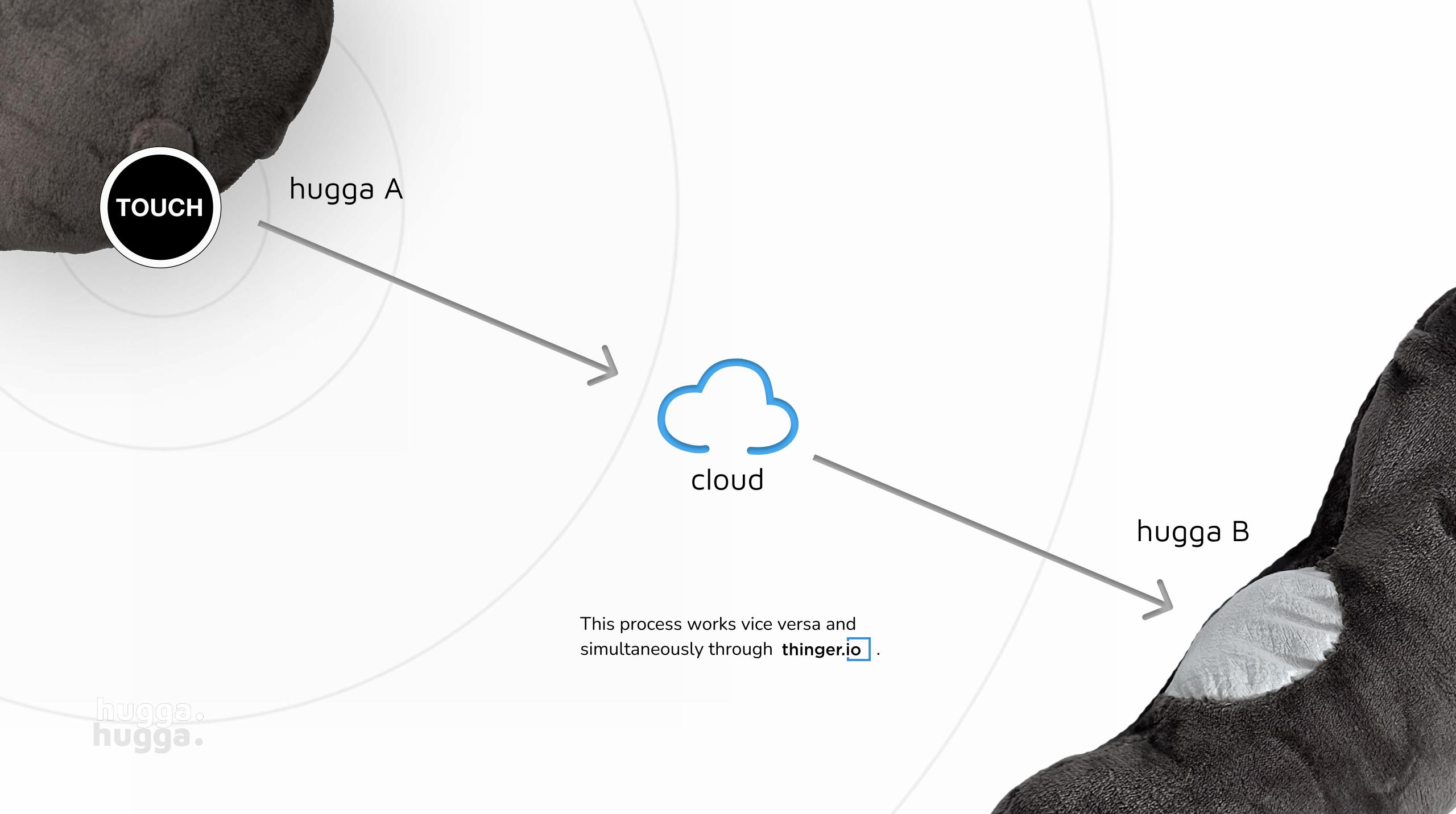




Each Hugga has a touch sensor in the area where the user rests their head.











## send vibration

When one of the huggas is activated, the other starts to vibrate gently.

The vibration comes from the center of the object and promotes a reduction in **stress** and **anxiety** for the user.



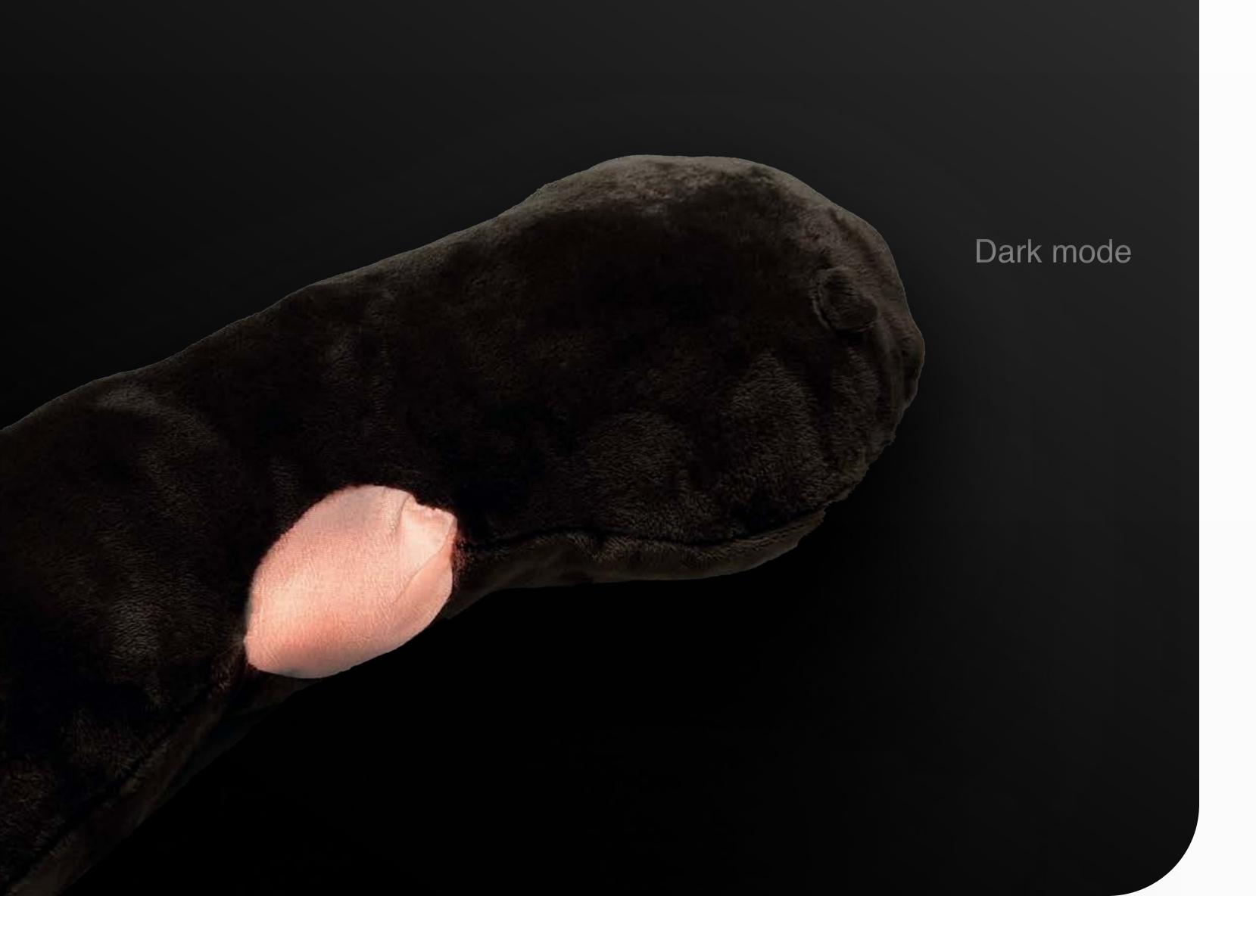
# send heat

When it receives signals, warmth is another magical aspect of hugga.

The heater functions at around 45°C, designed to soothe and **comfort** our stomach when it longs for **connection**.

hugga.





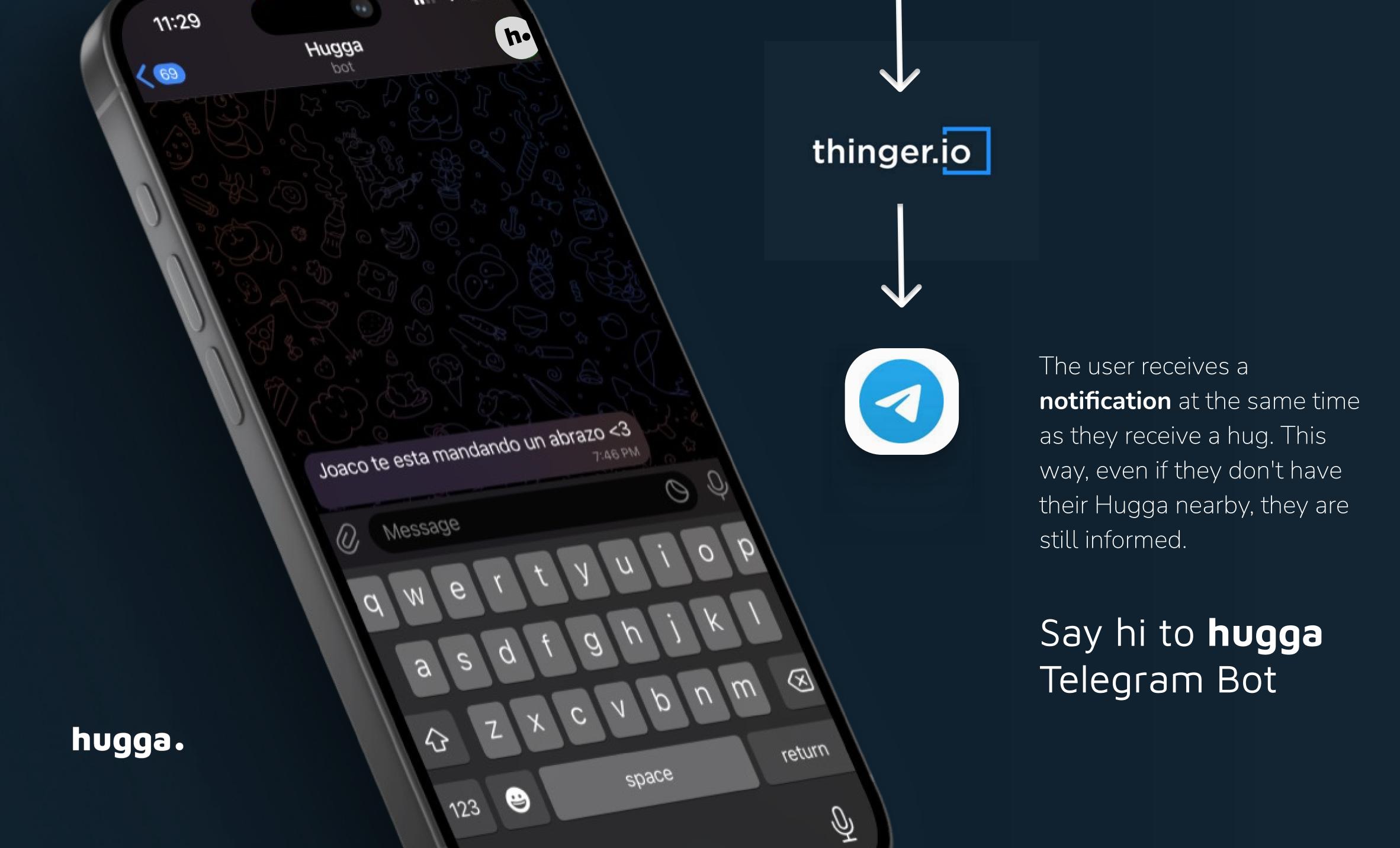


# send light

A warm, pulsing light turns on once *hugga* receives a signal from its match.

Even in the dark, our loved ones can feel us nearby.

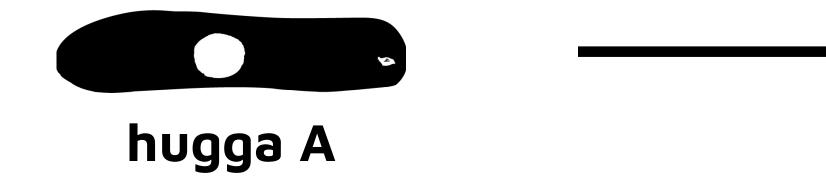
hugga

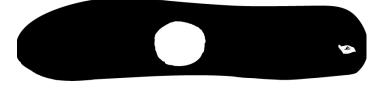




This process works vice versa and simultaneously.

### When user hugs





## hugga B

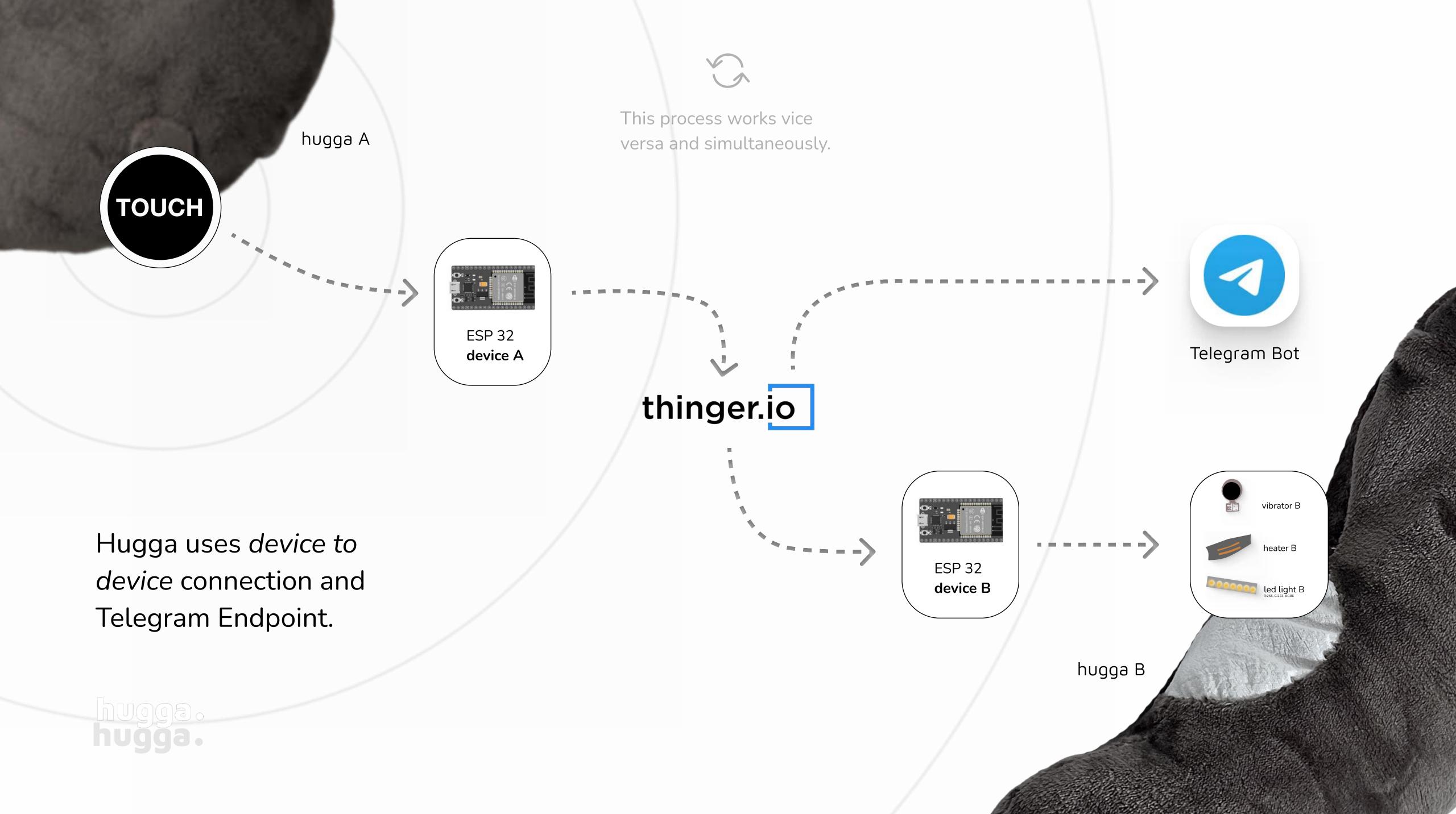
Vibrates

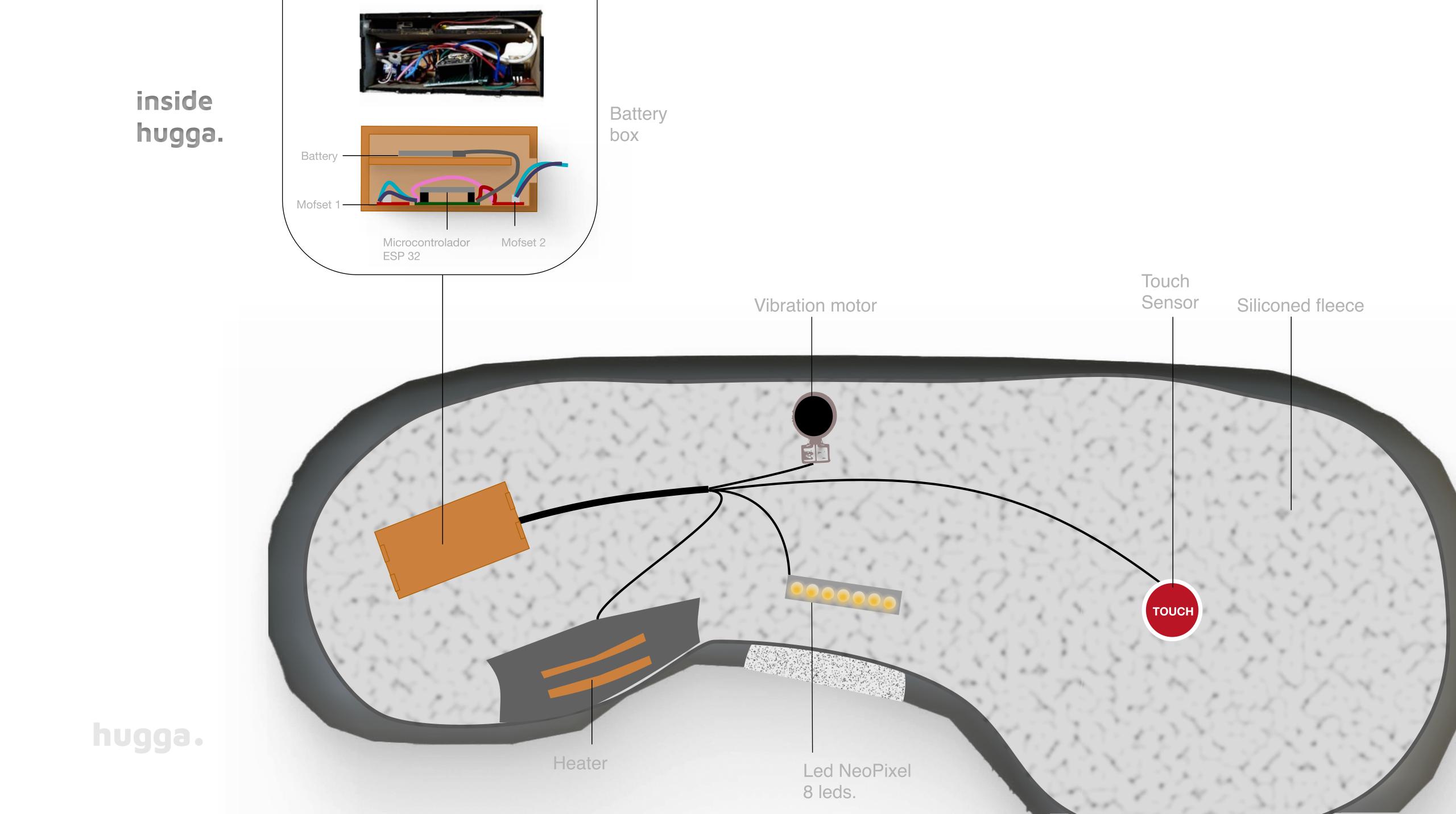
Shines

Heats

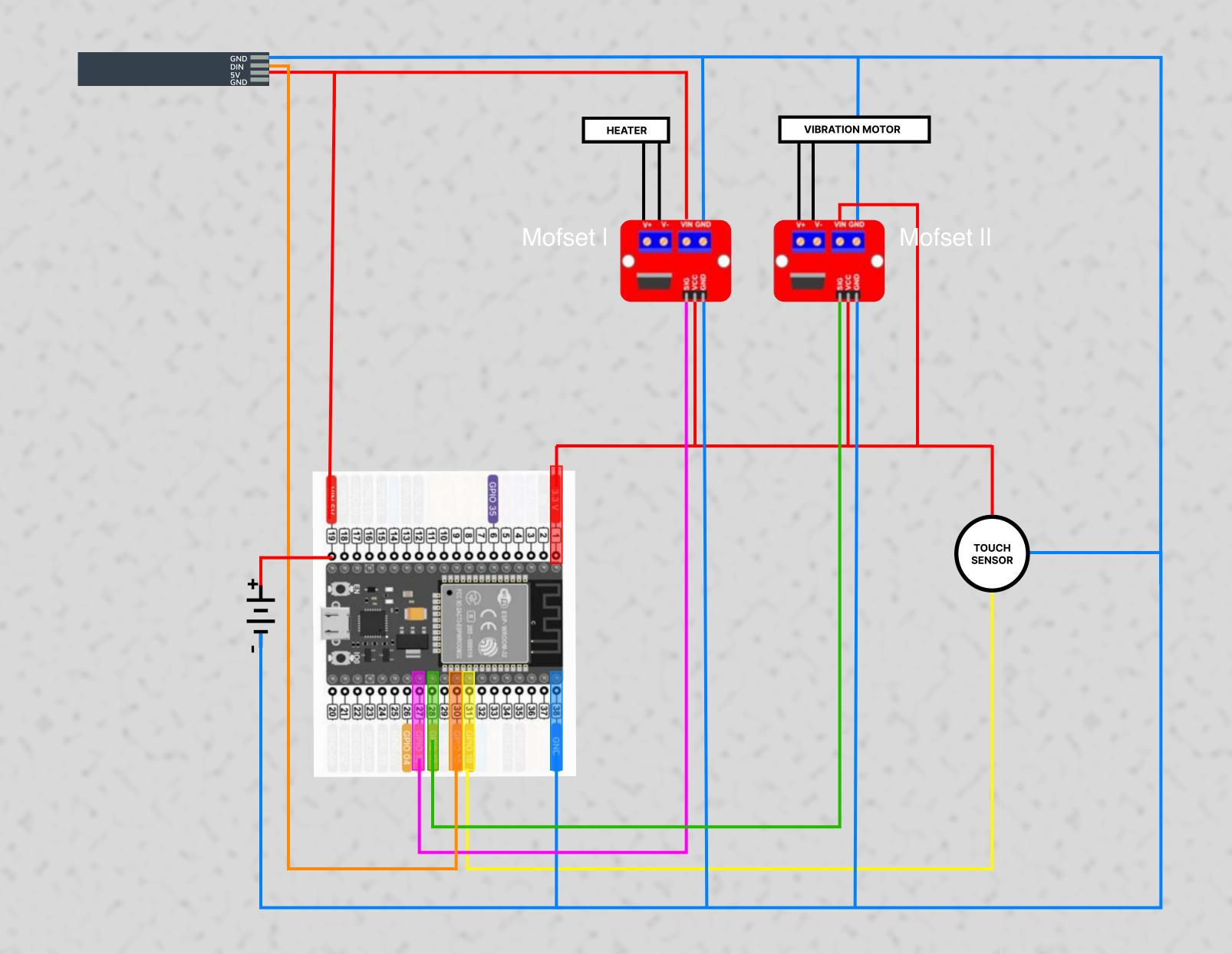


Notifies



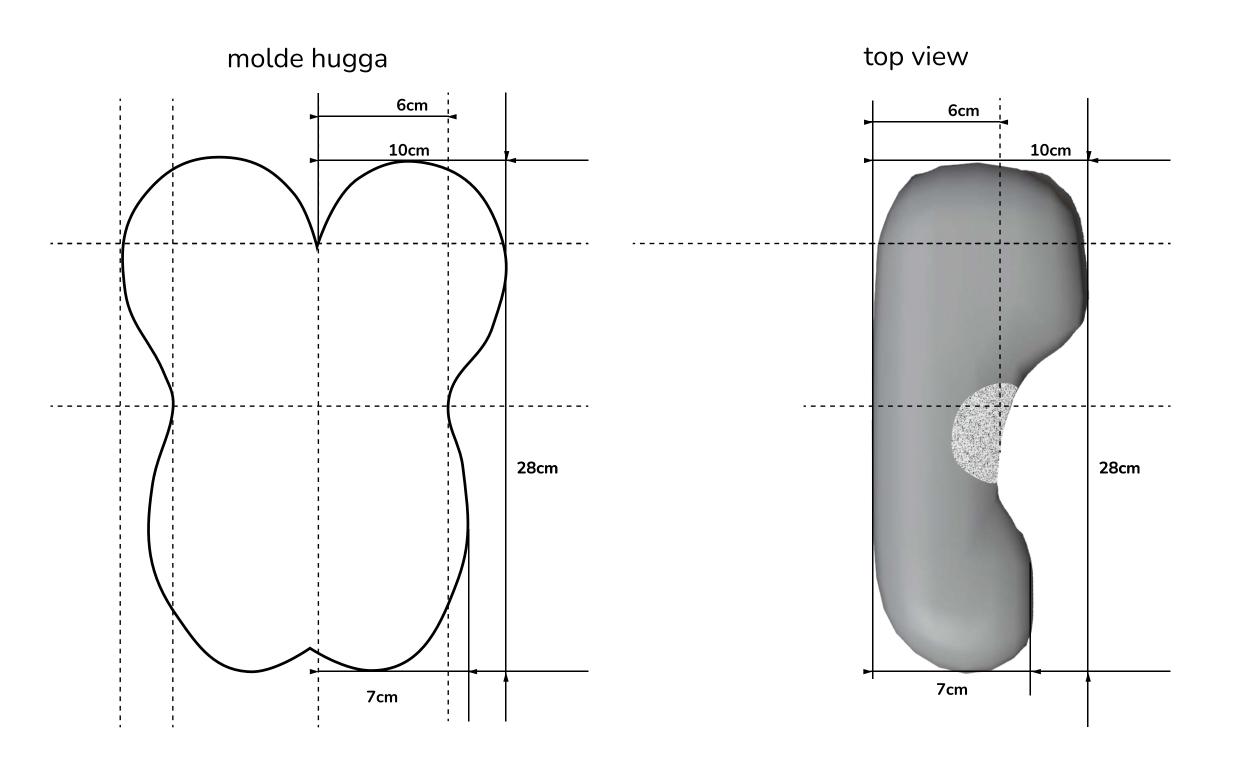


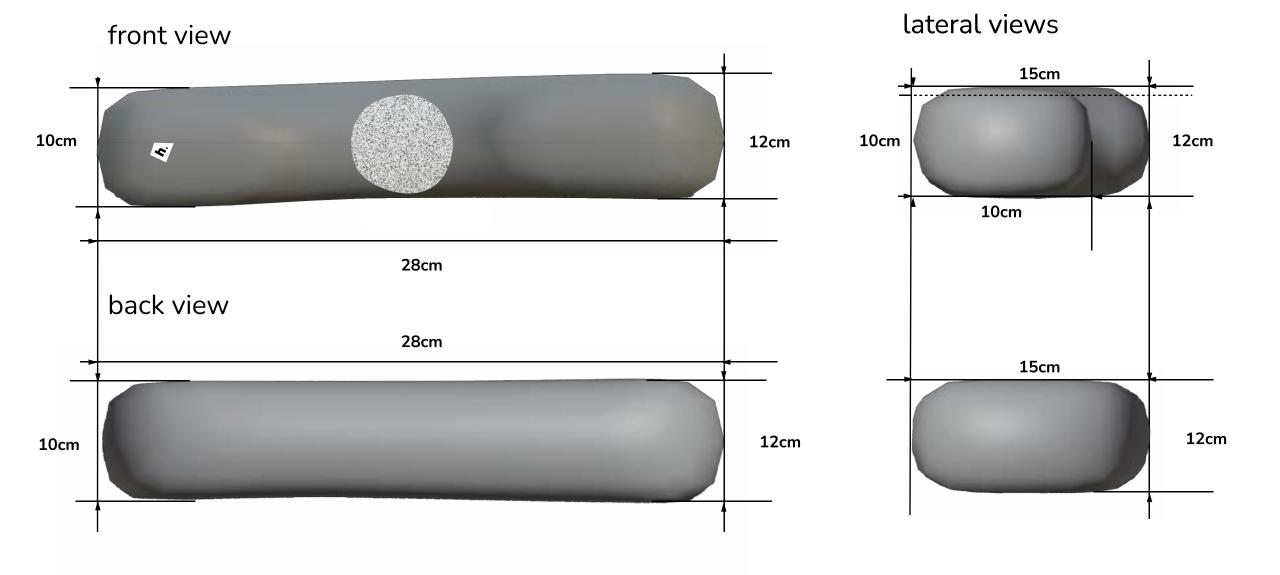
#### circuit



hugga.

#### measures









Connected Objects
Design 1S2024





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