## THE EXTENDED SENSES ADVENTURE <3

[https://discord.gg/h6W3cBWd]



Need tech-help? Ask the community on Discord.

On the discord you can ask your peers on [HELP EACHOTHER & INSPO] or ask experts in the Community on [TECH HELP].



Start your adventure on Discord.
Login before sunday 20th of march!
Go on an adventure to discover your
sensor and sensor data and speak out to
the city. Start on [Welcome-onboard].

As a sensor caretaker, your experiences and thoughts matter! Your community on discord is a space where you will be able to share as a caretaker your ideas, thoughts, your know-how about your time with the sensors, and get technical help. You will work in small groups and together you will spark each other's creativity and go on a digital advenvture. At the end of each step in the adventure, you will be asked to come up with a shared outcome that will be published on the official Catch.dk's page. [catch.dk/education/extendedsenses]

Your contributions are essential in this critical task. Your experience matters and you will have an opportunity to generate and add knowledge to this project. Your insights will be seen by the exhibition's visitors and all curious citizens. This community voice and output counts a lot for triggering further citizens' discussions.

Extentended's server will be fully equipped with everything you may need. You will have at your disposal:

- [welcome-onboard]: What this server is about, how it works, and how it is structured. Overview of activities.
- [TECH HELP]/[HELP EACHOTHER & INSPO]:Ask / help from other caretakers or the tech savy HMT team.
- Group channels: Collaborate with your group on the different adventures.
- [BROADCASTING(ANON)]: As a group share your outcomes with the public anonymously.

You will discover and understand everything soon. If we spoiler everything here, you will lose all the curiosity :).

See the other side of this paper on how to join the discord server!

## HOW TO JOIN DISCORD :)

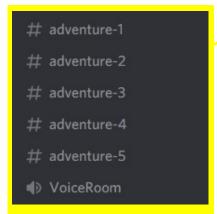
- Join the server. [https://discord.gg/h6W3cBWd]
- Login to your excisting discord account or create a new one.
- Now you are in the server! The server will open on the welcome channel, where the adventure will start. Here you can read an introduction to the server.
- Look around through the different channels on the left. There are channels for
  - text-chat:#
  - voice chat: ().

Some channels are grouped in categories: >. We will tell you which channels are relevant for you (It is possible not all channels are accessible to you)

## <u>Navigation</u>

On the right, there are some explanations on how to navigate through discord. If you are having trouble navigating and would like more thourough instructions you can check out the 'Getting Started Guide'. You can find the link to this guide written in blue on the [Welcome Channel].

In these channels you can communicate with everyone in the project. There is a welcome channel. A channel where official messages from the project organisers are posted. A channel where you can get help from experts on your tech questions. A channel in which you can ask others for help on the adventures and share inspiration.



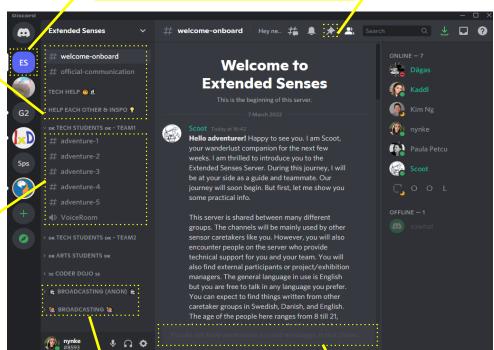
Go to the category that is assigned to you. In this folder you will find a channel for every step in the adventure. When you click on the adventure you will see the instructions for that adventure. You can use the message bar to discuss with your teammate(s).



In every 'Adventure Channel' instructions will be 'pinned' this means you will always be able to find them back under this token.



Here is your list of servers. You should be on the server called [Extended Senses]



## > 🖹 BROADCASTING (ANON) 🦹

[BROADCASTING(ANON)] is for you send out your creative work into the world, and let it be read by people visiting the exhibition. Your posts will be anonymous. (If you would like your name visible on your creative work please let us know in tech help, and you will get access to [BROADCASTING])

This is the Messagebar. Messages you write here will appear in the channel you are in. You can also send GIFS, Emoticons, and pictures.