

Tiny Trainable Instruments - User Guide

Materials

Participants of the study will get these 6 minimum materials for building your Tiny Trainable Instruments:

1. 1x Arduino Nano 33 BLE Sense microcontroller with headers
2. 1x Micro USB Cable
3. 1x Solderless breadboard
4. 1x Pack of jumper wires
5. 1x Micro servo motor
6. 1x Piezo buzzer



Assembly

During the workshop, we will place the Arduino microcontroller on the solderless breadboard, to make all the connections in a safe and easy way.



Installation

For this study the participants will install free open source software on their computer.

- Arduino IDE