1. Discussion

At first, we began to consider the pressing problems that exist around the world and came across the fact that at present about 10% of the world's population has limited movement. At the same time, the production of specialized vehicles for people with disabilities and wheelchairs in the world corresponds to less than 2% of global demand. There are peoplethat is handicapped by some illness and are going to need a wheelchair and the healthy people that are going to get constrained on a wheelchair due to an accident. Therefore we can assume that the need for a wheelchair is far from gone. So, we unanimously decided to make a prototype or a mini version of a special stroller that will use voice recognition for work. So that people with disabilities can control and interact with their places simply by using their voice. We also decided to create a wheelchair control application as a remote control.