

ABSTRACT

The amputated persons in today's globe were unable to live their normal lives. We introduce the prosthetic to society in order to address their voice issues. Our project's operating idea, which is actually pretty comparable to how the natural fingers function, is quite complicated. A MG994R Servo Motor will function according to the same set of instructions when an EMG sensor picks up nerve movements, pulling the braid line thread that controls the prosthetic hand. As a result of our project's socioeconomic findings, customers may believe that there is no distinction between natural and other types of products.