

DESIGN A TABLET ARM CHAIR FOR BOTH RIGHT-HANDED AND LEFT-HANDED USER

Prepared by: Wong Siew Li

ABSTRACT

This is a project report that provides detail information of A Tablet Arm Chair for Both Right-Handed and Left-Handers. The purpose of doing this project is to provide a good seating posture for both handed users because the current tablet arm chairs have some disadvantages.

To give you a clearer picture of the project, this report consists of 7 chapters. And in these chapters, I will define the objectives and the scopes of the project, and introduce the design. Then, I will show the existing designs in the market, and show their disadvantages. Later, the methodologies to carry out this project are discusses. This is to show the works that have been carried out to complete this project, and those problems that have been encountered. After that, I will propose my new design with its features. And the way to construct the new design and how to use it also included. Then, the results and analysis on market, and reference research are discussed. Lastly, I will also discuss some recommendations on how the design can be improved.