

Arthritis Typing Aid

SUMMARY

Title

Arthritis Typing Aid

Subtitle

A ball stylus that allows users with arthritis to type without pain.

Device Details

Overview

This device is intended for users with arthritis that have difficulty typing due to joint pain. The ball of the device provides an easy grip, while the stylus allows for the user to type.

Usage

To use, hold the ball of the device in your hand like a tennis ball, and use the attached stylus to press the buttons on the keyboard.

Cost

<\$5

Build Instructions

The device is printed in two parts, that are 'welded' together using a soldering iron

Skills Required

- 3D printing

Time Required

3D printing time: 8h32min

Assembly Time: 5min

Tools

- 3D printer
- Soldering iron

Components

3D Printing

- aid-top.stl
- aid-bottom.stl

Attribution

- Design by [Alec Stilwell @astilwell - MyMiniFactory](#)
- Documentation by Neil Squire Society/Makers Making Change



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