

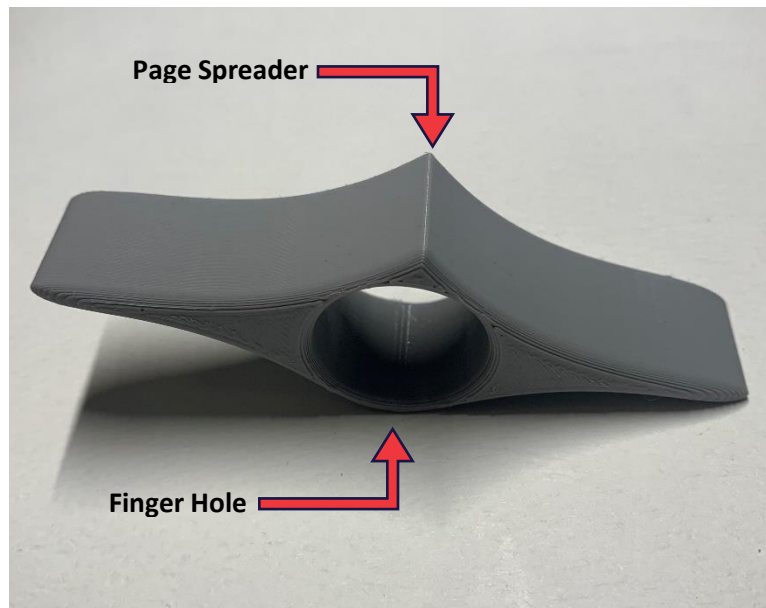
# One Handed Book Holder

## USER QUICK GUIDE

### Introduction

The One Handed Book Holder is an inexpensive 3D printed device that makes it easier to hold the pages of a book open with only one hand. Users with limited hand dexterity or use of only one hand may find this device beneficial.

### Features



### Usage

To use this device, insert a thumb or finger into the finger hole. Slide the device between two pages of a book and rest the pointed page spreader in the center crease. The arms of the device will hold the pages open while you read.

### Compatibility

This device can be used to hold open hard and soft cover books of many sizes. The finger hole can accept any thumb or finger less than 21.5 mm in width.

### Specifications

Weight	Length	Width	Thickness	Finger Hole Diameter
~7g	90mm	30mm	20mm	21.5mm

### Cleaning

To clean this device, use plastic safe cleaning wipes or a damp cloth.