

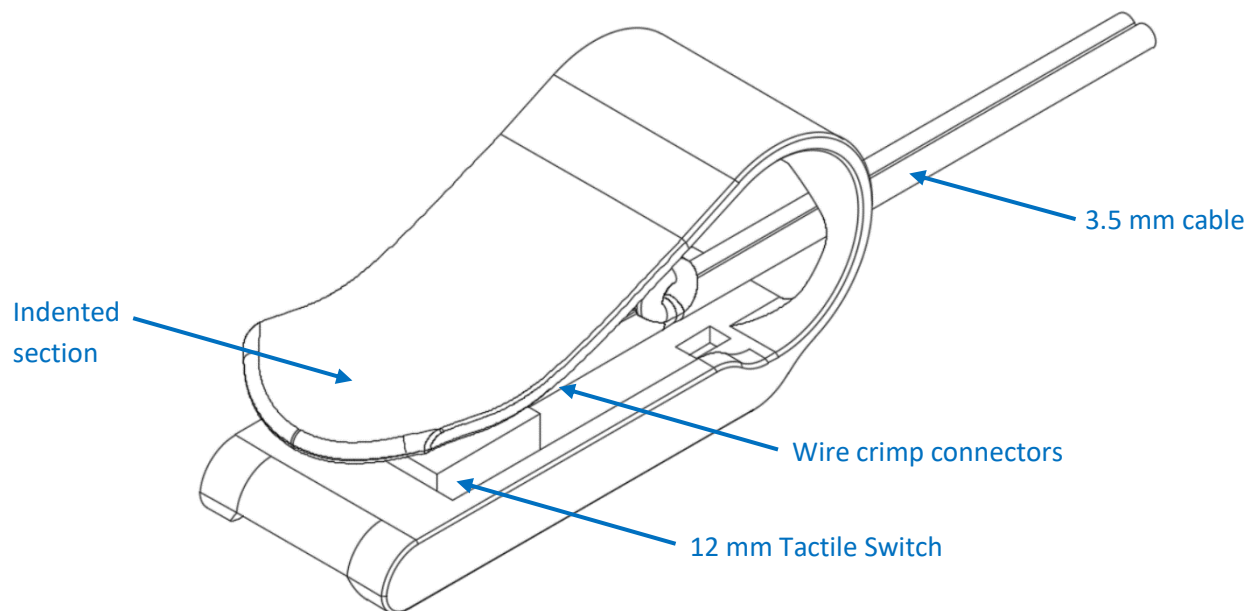
Solderless Unibody Switch

USER QUICK GUIDE

Introduction

The Solderless Unibody Switch is a simple switch that enables the user to easily activate a button. This device is suitable for users with limited dexterity and finger movement. The unique design of the single-piece print and few electronic components enables the maker to build the device without the use of a soldering iron, allowing the device to be more accessible and buildable for makers.

Features



Usage

Connect the 3.5 mm cable from the Solderless Unibody Switch to the assistive device and press the indented section to activate the switch.

Compatibility

The Solderless Unibody Switch's 3.5 mm male connector is compatible with a 3.5 mm female jack, found on most assistive technology devices.

Specifications

Specification	Detail
Size	56x21x25mm
Weight	7.4g

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Cleaning

The 3D printed body of the switch can be wiped clean with a paper towel or soft cloth, using a mild household detergent solution. Non-toxic biodegradable all-purpose cleaners are preferred. Do not use abrasive cleaners, as they will scratch the surface of the unit. Do not submerge the unit in any liquid, as it will damage the electronic components. If disinfection is required, Isopropyl alcohol may be applied with a wipe.