## Introduction

This is a switch adapted water gun that is compatible with 3.5mm switches. This device may be beneficial to someone with limited hand function that is interested in using a water gun.

Battery compartment

## Features

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3.5mm jack

Nozzle

3D Printed Water Gun Stand

Water compartment

## Usage

The Switch Adapted Water Gun can be used by first filling it up with water. Next, plug in a 3.5mm switch into the back of the water gun. Once the switch is pressed, the water gun is activated.

## Compatibility

The Switch Adapted Water Gun should be compatible with any 3.5mm switch.

## Specifications

|  |  |  |  |
| --- | --- | --- | --- |
| **Length (mm)** | **Width (mm)** | **Height (mm)** | **Mass (g)** |
| 215 | 165 | 60 | 272 |

\*The mass given is the mass of the empty water gun.

## Cleaning

The device can be wiped down with a damp cloth. When not in use, empty out the water compartment in the gun.

## Changing the Batteries

The batteries can be accessed by removing the screw from the battery compartment located on the top of the water gun. The device takes 4 AA batteries. This water gun was adapted using a battery interrupter. If the batteries need to be changed in the device, the battery interrupter will have to be wedged between one of the batteries and the battery spring in the location shown below. The battery interrupter shown below is centered on the battery to ensure it is touching both the battery and the spring located on the lid. If the device is still not working once you’ve changed the batteries, this is likely caused by the battery interrupter not being placed correctly. If the water gun stays in the “on position” even though you are not holding down a switch, this means the battery interrupter is not doing its job and means it needs to be adjusted.

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