

EIGHT-BUTTON MP3 A USER MANUAL

ES 26: MACHINE PROBLEM

PLANAS == QUE == UYGONGCO

ABOUT THE MP3

The MP3 was made in a semi Object Oriented Fashion, Single Thread and Single Screen (Component/Widget Based Programming).

The MP3 was made using Pyglet, a Windowing and MultiMedia Library that uses OpenGL Context.



ABOUT THE MP3

- # The MP3 was made organized and made more efficient with **Glooey**, a **Pyglet Extension** that works directly on top of Pyglet.
- # The MP3 is our own version of an **Entertainment Media Player** in a **better looking interface** and **~~good music~~**

INTRODUCTION

This **MP3** consists of **eight different buttons** that play **eight different songs**.

Enjoy the **Music**

Explore the **Trackpad**

INSTRUCTIONS

- # 1. **Input** a **name**.
- # 2. **Click** the **buttons** on the **trackpad**.
- # 3. **Disvover** new **tunes** in **each** **button**.
- # 4. Once done listening, your **new 8 song playlist** prints out for you to take home.



RESOURCES

- # All **buttons and objects** were created from scratch by using **Fotor**, a Photo Editing/Designing Web Application.
- # **Fonts** are from **dafont.com** (**Death Star**, **Positive**)
- # **Background DrumPad Picture** is from <https://www.interstatemusic.com/21613-Roland-Octapad-SPD-30-Electronic-Drum-Pad-SPD30.aspx>
- # **Songs** are from **Youtube.com**