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maycar DIY Game Console User Guide

DIY Game Console
Compatible with Arduboy Games
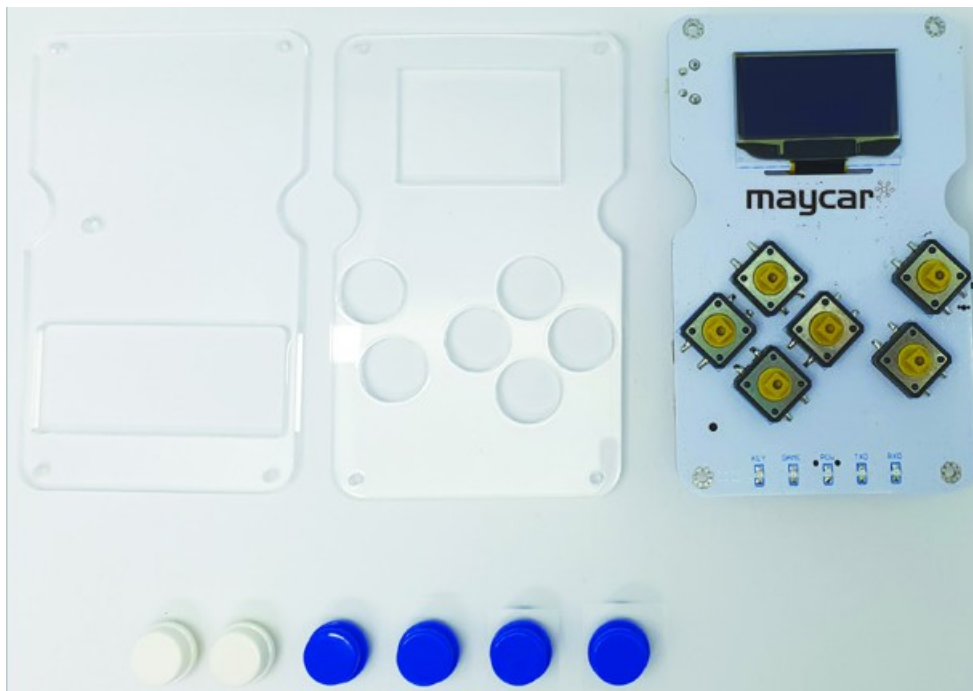
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About the Kit

The maycar DIY game console is an Arduino-based 8-bit handheld game console that you can use to create your very own games or enjoy the creations of others via the ArduboyTM community.

Components List

1. 1 x Console Circuit Board
2. 6 x White/Blue caps
3. 4 x M2*6mm round-headed screws
4. 4 x M2*10mm round-headed screws
5. 4 x M2.0*11mm dual-pass coppar pillars
6. 4 x White insulating column ABS
7. 1 x 3*83mm black screw driver
8. 10 x Arduino game console acrylic shells
9. 1 x USB cable

Installation

1. Take out all the parts and lay them out on your desk.
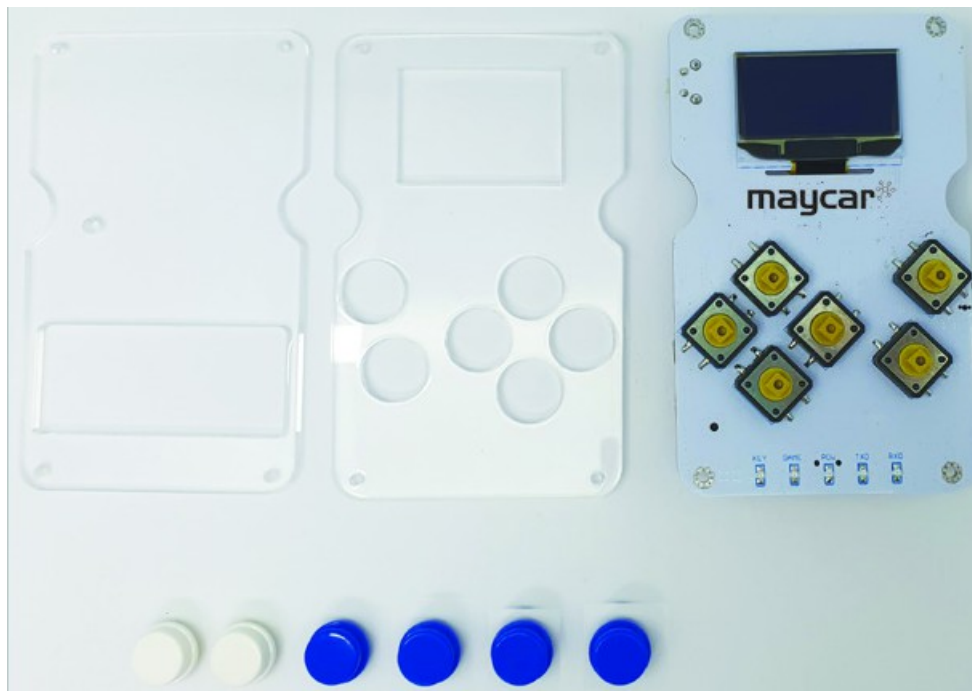
2. Fix the board and acrylic top board together with 4 M2*10mm roundhead screws, 4 white insulating columns, and 4 M2.0*11mm dual-pass copper pillars.
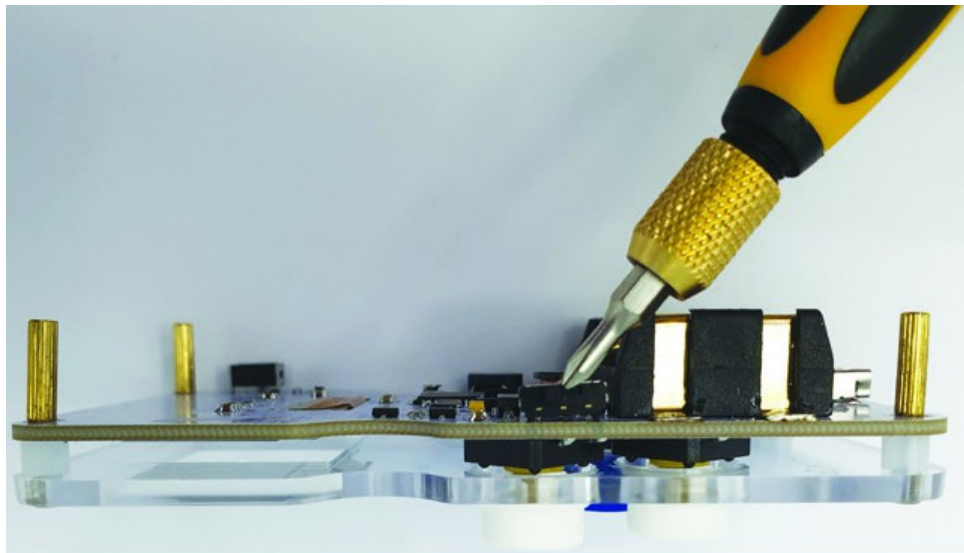
3. Install 6 button caps

4. Fix the bottom acrylic board and the 4 M2.0*11mm dual-pass copper pillars together with 4 M2*6mm round-head screws.

Please Note: The holes of acrylic bottom board should be aligned with the potentiometer on the console when installing it.

Documents / Resources

maycar DIY Game Console [pdf] User Guide
1 x Console Circuit Board, 6 x White Blue caps, 4 x M2 6mm round-headed screws, 4 x M2 10 mm round-headed screws, 4 x M2.0 11mm dual-pass coppar pillars, 4 x White insulating colum n ABS, 1 x 3 83mm black screw driver, 10 x Arduino game console acrylic shells, 1 x USB cable, DIY Game Console, Compatible with Arduboy Games

References

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