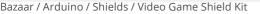
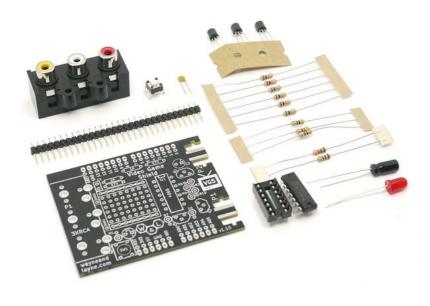
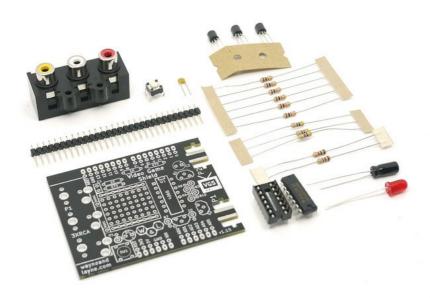
Community

What are you looking for?







Video Game Shield Kit

SKU 114990036 f 😈 🙃 🦻 😅









OUT OF STOCK

This item is not available at the moment

Get notified when it's back in stock

Description

This product is retired, please consider our <u>Protoshield Kit for Arduino</u> as your alternative choice.

The Video Game Shield is an Arduino add-on shield to make your own video games, including graphics, text, sound effects, and music! Using the power of open source, this shield includes everything you need to make awesome black-and-white video games on your TV. It supports up to two Nintendo Wii Nunchuck controllers for an easy and familiar interface.

The Video Game Shield works great on many Arduino boards, including the Uno and Duemilanovae, and on Arduino-compatible boards like the Freeduino. However, it requires a few minor changes to work on the Arduino Mega.

Kit does not include an Arduino or any controllers. Please note that you need a recent Arduino with the 328 chip, not one of the older Arduinos with the 168 chip. An Arduino Mega won't work "out of the box" but the Video Game Shield can be easily modified to work with the Arduino Mega.

Technical Details

Dimensions0mm x 0mm x 0mm

Weight G.W 32g Battery Exclude

ECCN/HTS

ECCN Not Available HSCODE9504501100

Questions and Answers



Simple, easy to build but fun shield to play with! It's nice to plug it on an old green screen, it's like if we got a time machine!Great product! godzil on Oct 19,2016
Reply upvote (0)

Video Game Shield Kit

SKU 114990036 f 🔻 G. P 🕹

OUT OF STOCK

This item is not available at the moment

Get notified when it's back in stock

Description

Technical Details

Questions and Answers

<>

Notify me when it's back in stock Please enter a valid email SUBMIT POPULAR SEARCHES PCB Manufacturing PCB Assembly PCB Layout 3D Printing PCB Stencil Lora ReSpeaker Grove Lidar GPS Can-Bus Arduino Arduino Shield Beaglebone Raspberry Pi FPGA LinkIt ONE Crazyflie 2.0 Raspberry Pi 3 Model B RF Explorer DSO Nano v3 HiKey rplidar raspberry pi relay RPLIDAR A2 Help Center Community Stay Tuned Company Subscribe to our newsletter. About Seeed How to Get Help Project Hub Distributors FAQ Forum email address Technical Support Careers Blog Contacts Shipping & Order Wiki Warranty & Returns Payment Information © 2008-2018 Seeed Technology Co.,Ltd. All rights reserved. Site Map Privacy Policy PayPal VISA 💭 🖫 Kedfee G Select Language

Contact Support