

Wii controller (Nunchuck / Wiichuck)

PRODUCT ID: 342

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1

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 Also include 1 x [Nunchucky \(Wii Nunchuck breakout adapter\)](#) (0)

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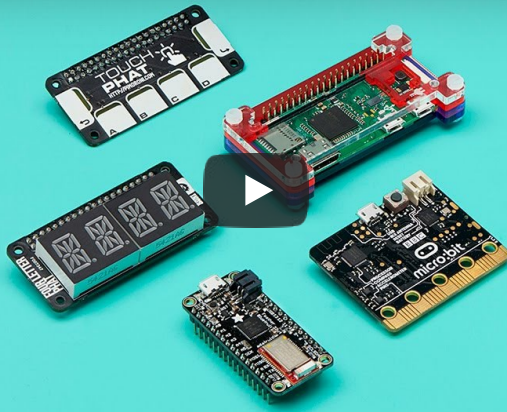
[DESCRIPTION](#)[TECHNICAL DETAILS](#)

DESCRIPTION

This is a generic Wii Nunchuck controller, we haven't tried it with a Wii but it does work great with the Video Game shield, and all the microcontroller code we tried. May come in white or black.

We suggest getting a [Nunchucky breakout board](#) if you want to use this with an electronics project.

There's a 3-axis accelerometer inside as well as a resistive 2-axis joystick and two buttons. You can grab the data over two i2c data lines. There's [tons](#) of example code for all sorts of microcontrollers for these controllers, [like this Arduino 'WiiChuck' example](#).



TECHNICAL DETAILS

Dimensions:

- Length: 110mm/4.32in
- Width: 40mm/1.58in
- Height: 52.61mm/2.07in
- Weight: 77.56g/2.74oz
- Cable Length: 1.16m/46.0in



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Video Game USB Mouse
Stick for Wii Nunchuk
Controllers](#)

Play One Finger Death Punch
Martial Arts PC Game with Wii
Nunchuks using a Nunchucky
+ Pro Trinket



[I2C addresses!](#)

I2C addresses from 0x00 to
0x7F (inclusive)

MAY WE ALSO SUGGEST...



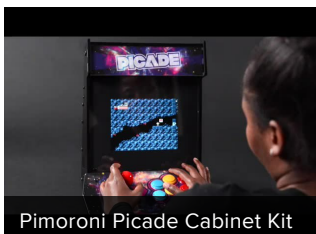
SNES Controller



Nunchucky (Wii Nunchuck)



Pi GRRL Zero - Does Not



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is to invent it" - [Alan Kay](#)*

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4.9 ★★★★★
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