



Search ...

Search

[Home \(/\)](#) [News \(/news\)](#) [Gallery \(/gallery\)](#) [Forum \(/forum\)](#) [Database \(/database\)](#)

<https://>

<https://>

<https://>

Computers

[Atari \(/atari\)](#)
[Acorn \(BBC\) \(/acorn\)](#)
[Alcatel \(/alcatel\)](#)
[Amstrad \(/amstrad\)](#)
[Apple \(/apple\)](#)
[Commodore \(/commodore\)](#)
[Digital Equipment \(/digital-equipment\)](#)
[Dragon \(/dragon\)](#)
[Epson \(/epson\)](#)
[IBM \(/ibm\)](#)
[MSX \(/msx\)](#)
[Olivetti \(/olivetti\)](#)
[Open University \(/ou-the-open\)](#)
[Oric \(/oric\)](#)
[Research Machines \(/research-machines\)](#)
[Schneider \(/schneider\)](#)
[Sinclair \(/sinclair\)](#)
[Tandy \(/tandy\)](#)
[Toshiba \(/toshiba\)](#)

Consoles

[Amstrad \(/consoles-amstrad\)](#)
[Atari \(/consoles-atari\)](#)

You are here: [Home \(/\)](#) ▶ [Amstrad \(/amstrad\)](#) ▶ [CPC Joystick splitter](#)

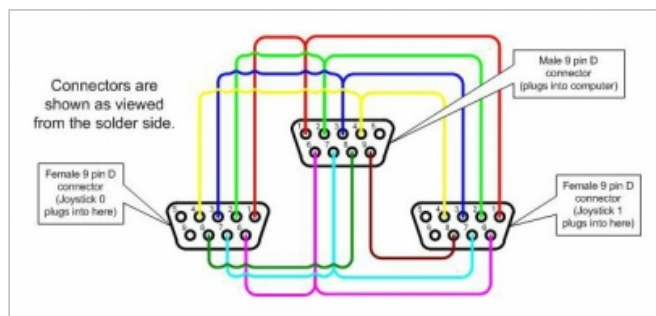
CPC Joystick splitter

Joystick splitter

With the old Amstrad CPC computers you could connect 2 Amstrad joysticks to the computer by connecting the second joystick to the port on the first (there was only one port on the computer itself). This was fine if you had an Amstrad joystick.

If you happened to have non Amstrad joysticks (Kingston, Quickshot or Atari etc.) you were limited to one.

Below is a wiring diagram showing how to make a cable that allows you to connect two joysticks to the single port on the computer.



[\(/gallery/gallery-wiring-](#)

[diagrams/amstrad-joystick-splitter-314\)](#)

Wiring diagrams on this site are provided as is. I cannot be held responsible if you damage your equipment or yourself, either through errors in the wiring diagrams or through any errors that you may make when assembling the lead. Also remember that electricity (especially mains electricity) is dangerous. Take care when working with it.

Random picture



[\(/gallery/am-megadrive-mode-57\)](#)
MegaPC - Megadrive mode

Web links

[AmiBay \(http://www.amibay.com\)](http://www.amibay.com)
[Retr0Bright \(http://www.retr0bright.com\)](http://www.retr0bright.com)

Login Form

<input type="text"/>	Username
<input type="password"/>	Password
<input type="password"/>	Secret Key

Remember Me

☐

Log in

Create an account ▶
[\(/component/users/?view=registration&Itemid=1\)](#)
Forgot your username?
[\(/component/users/?view=remind&Itemid=101\)](#)

This website uses cookies to manage authentication, navigation, and other functions. By using our website, you agree that we can place these types of cookies on your device.

View Privacy Policy (<http://retrocom.org/index.php/news/site-news/34-eu-e-privacy-directive>)

View e-Privacy Directive Documents (<http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=CELEX:32002L0058:EN:NOT>)

Forgot your
decline
password?

(/component/users/?view=reset&Itemid=101)

nintendo)
Sega
(/consoles-sega)
Sony
(/consoles-sony)

Handhelds

Grandstand
(/handhelds-
grandstand)
Nintendo
(/handhelds-
nintendo)
Sega
(/handhelds-
sega)

Copyright © 2020 RetroCom. All Rights Reserved.

Joomla! (<https://www.joomla.org>) is Free Software released under the GNU General Public License. (<https://www.gnu.org/licenses/gpl-2.0.html>)



(<https://www.who.int/news-room/feature-stories/detail/who-recommends-against-routine-use-of-antibiotics-for-children>)



(<https://www.who.int/news-room/feature-stories/detail/who-recommends-against-routine-use-of-antibiotics-for-children>)



(https://