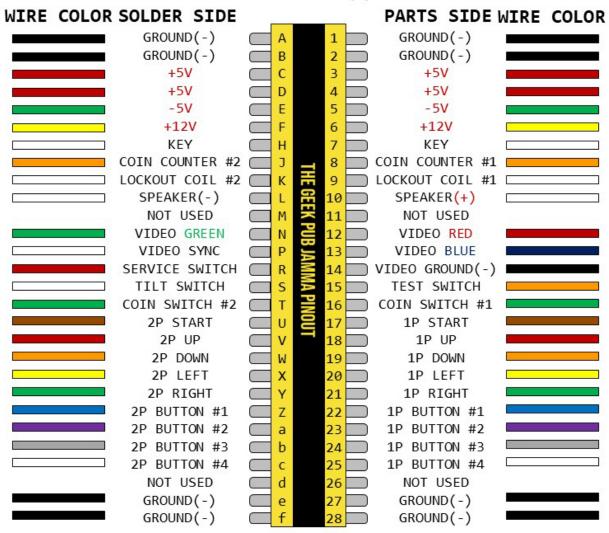
THE GEEK PUB

JAMMA PINOUT AND WIRING DIAGRAMS

The acronym JAMMA stands for Japan Amusement Machine and Marketing Association. The JAMMA connector is an arcade industry standard for connecting all of the arcade peripherals such as joysticks, buttons, coin mechanisms, etc. to the arcade's main board.

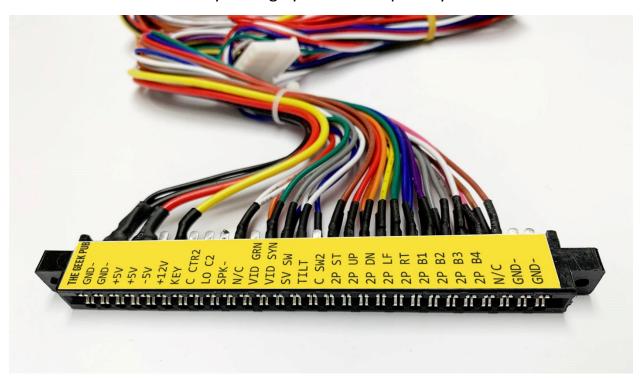
JAMMA PINOUT



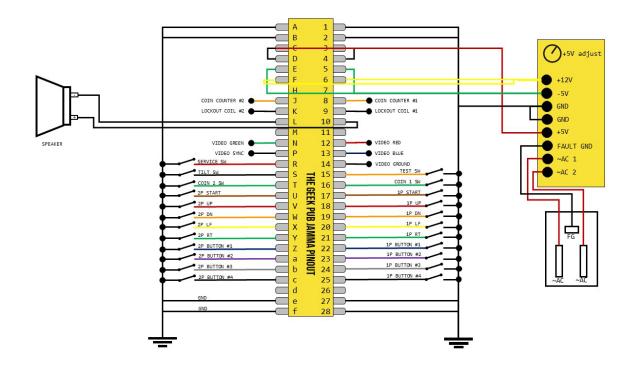
Not all arcades use the same number of peripheral devices. Therefore, your arcade cabinet may not have all of these connections. Some advanced arcade cabinets may have additional connectors for additional peripherals.

THE GEEK PUB MAKING - LEARNING

The JAMMA wiring harness may or may not have a key pin at location H/7. This means it may be possible to plug the JAMMA connector in upside down. Doing so may damage your PCB irreparably.



JAMMA FUNCTIONAL WIRING DIAGRAM



JAMMA TRACKBALL PINOUT

The JAMMA trackball pinout replaces the joystick pins with data and clock pins for the trackball.

JAMMA TRACKBALL PINOUT

