

SERVO EMULATOR

Installation manual v1

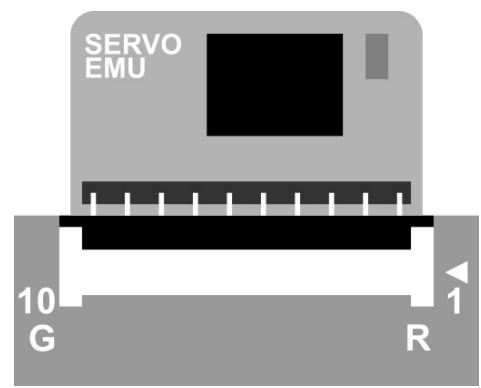
WHAT IT DOES

It simulates the presence of the original servo board and mirrors assembly, to allow the main board to run without them.

INSTALLATION

Installation is very simple, no soldering is required:

- Locate the servo board connector on the Virtual Boy main board. It's on the opposite edge of the cartridge connector and has 10 contacts.
- Gently slide the black part outwards to release the wires.
- Remove the protective foam from the servo emulator pins.
- Make sure each pin is straight and insert them in the connector, white inscriptions on the board facing up.
- Slide the black connector part back in to secure the servo emulator.



LIABILITY

Each servo emulator board is fully tested, it is guaranteed to work at time of shipping.

I can't be held responsible if you damage the board or the VirtualBoy unit yourself. Damage may not be visible: shorts or miswiring in general won't necessarily produce smoke or flames.

If you believe that your board was dead on arrival, see below for contact infos.

E-mail (preferred): furrtek@gmail.com - Twitter: [@furrtek](https://twitter.com/furrtek)
More infos at www.furrtek.org/virtualtap