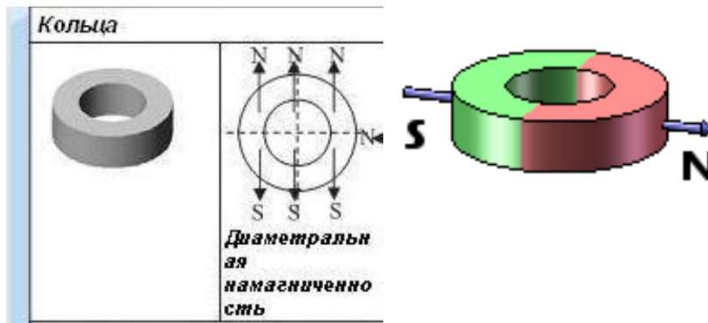


Setting magnetoresistor (MagRez)

MagRezy connected to the controller must be using the microphone cable or in any two-wire screen. In principle, it is possible and in any other, but then there may be interference.

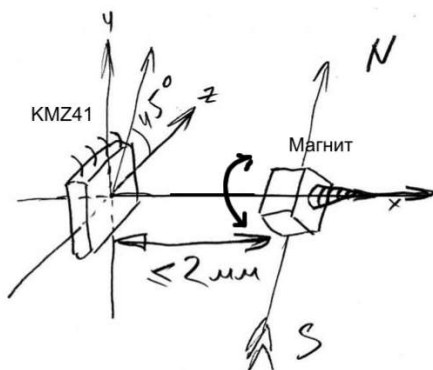


Better (easier) to use the ring magnets with diametrically! magnetization of about 10-15mm.

Or take out the magnets from the CD-ROM (DVD), they are located around the lens. Other possible, but these are updated.

1. MagRez connecting, connect the controller to the computer (without the magnet on a custom-axis) and with a voltmeter (Testers) senses the output voltage with MagReza (between "out" and "-" on the MagReze or between "in" and "-" on the controller, it should be equal to half the voltage supplied to the MagRez. If not then tighten up trimmer for MagReze (blue square thing, the direction of rotation is determined by the sample) until we get half of the output voltage with MagReza (eg meals on MagReze 4.96 volts then the output from MagReza should be about 2.48 volts). twisting need to use a screwdriver dielectric (ceramic, plastic). Typically, this step can be skipped, since I spend a setting on your computer.

2. Next, install magnet as in the picture and check the voltage at the output with MagReza if the



voltage is equal to half (in this case, about 2.48 V) power supply MagReza then cranking the magnetic axis joystick until you get to the exit MagReza MagReza half the supply voltage. Rotate on the axis of the ring magnet comfortable with plastic buckles. Take the magnet, tighten clamp on it with full force and pushing his tail cut off a lock. Now you can easily customize the magnet, pushing the lock with a toothpick (dielectric).

3. Next, check to see if the wrong side fulfills the response (eg, dzhoysteste) if the axis is inverted, then cranking the magnet 180 degrees on an axis, and perform item 2.

For the other axes do likeness.

Then go to gaming devices and systems perform calibration of the joystick.

You can also use the option of installing not one but two flat magnets on each sensor.

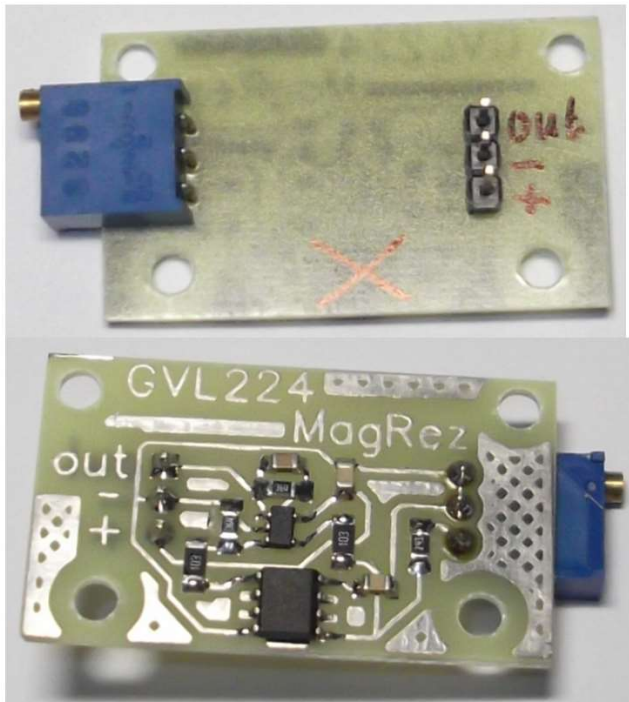
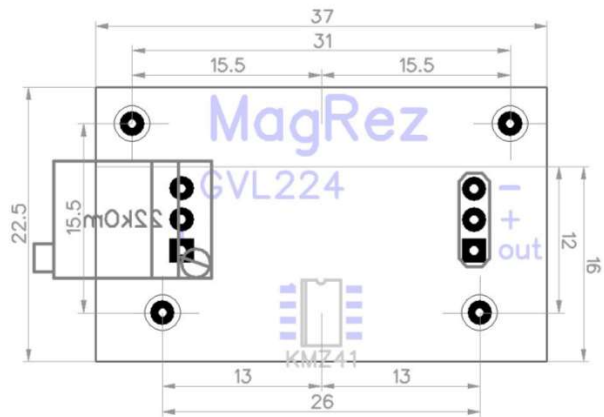
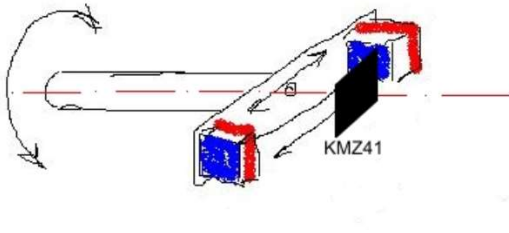


Photo MagRezov standard.

Instructions made - Goryansky Vitali (GVL224) - V1.4.