VMARKER QUICK START GUIDE

iVMARKER
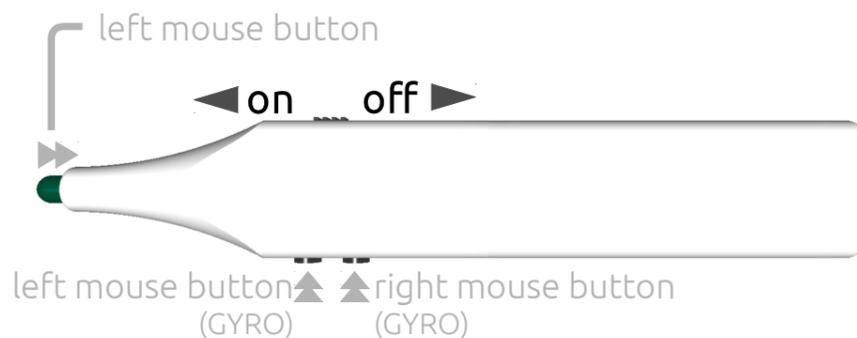The best interactive-whiteboard solution
by elecgator

1 Screw the Vmarker IR-sensor USB on the included mini tripod or ceiling mount.

Point the Vmarker IR-sensor USB with the front (the side of the LEDs) to the projection surface.
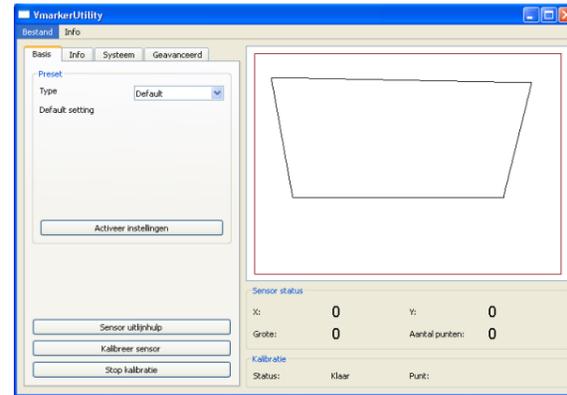
2 Connect the Vmarker IR-sensor USB with the supplied USB cable to a free USB port of your computer and wait until the red LED on the sensor is continuously lit.
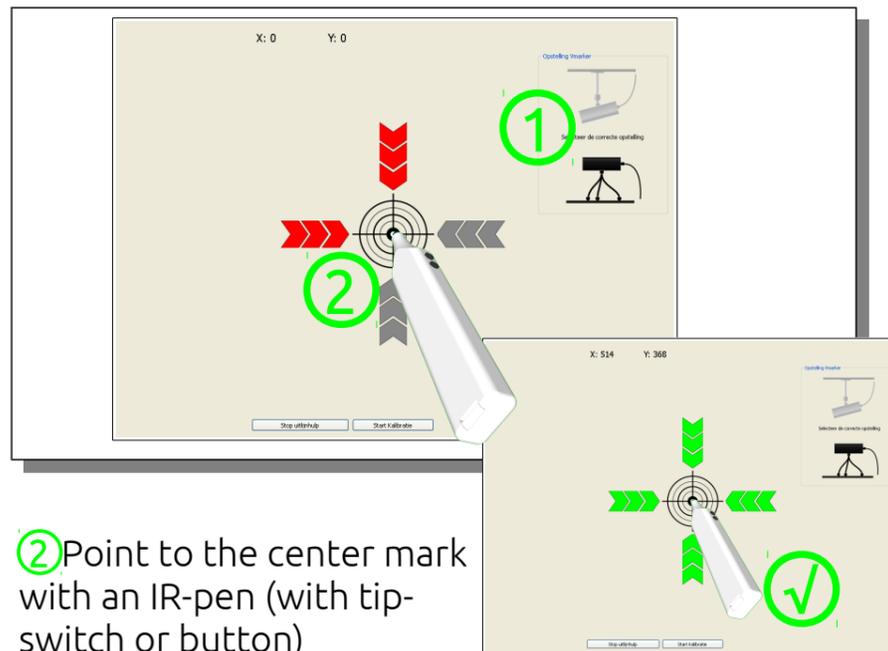
3 Switch on the Vmarker pen, with the on / off switch: switch nearest to the tip is on.

left mouse button

◀ on   off ▶

left mouse button ▲ ▲ right mouse button
(GYRO)   (GYRO)

4 Download vmarkerUtility from the web:
http://www.vmarker.org/en/downloads

Unzip the files from the compressed folder on your hard disk or USB stick. Go to the location of the files and start vmarkerUtility
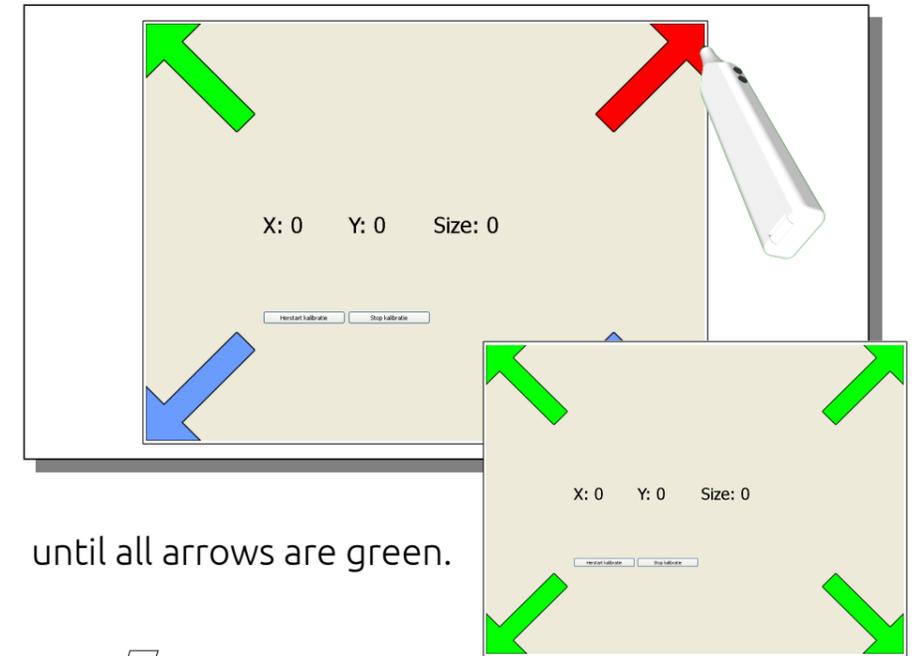
5 Click *Sensor alignment* to help you with the alignment of the sensor.
① Select the mounting: tripod or ceiling.

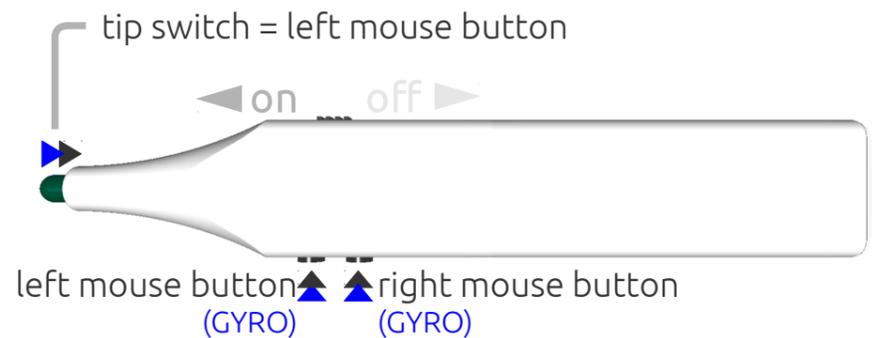② Point to the center mark with an IR-pen (with tip-switch or button)

Turn the sensor according to the arrows, until everything is green.

6 In order to calibrate the sensor click on *Calibrate sensor*. Mark the point of the red arrow with an IR-pen (with tip-switch or button)...

until all arrows are green.

√ You can now close the application. Use the buttons on the side of the Vmarker pen or the tip-switch to control the computer from the screen.

tip switch = left mouse button

◀ on   off ▶

left mouse button ▲ ▲ right mouse button
(GYRO)   (GYRO)

The button-actions are also active from a distance. With the 2nd action of the buttons the GYRO is activated and the 'movement' of the pen is translated into movement of the cursor.