

# OPERATION MANUAL



GC-150

www.sven.fi



#### Congratulations on the purchase of Sven gamepad!

Please read this Operation Manual before using the unit and retain this Operation Manual in safe place for future reference.

#### COPYRIGHT

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#### TRADEMARKS

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#### NOTICE OF RESPONSIBILITY RESTRICTION

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#### **BUYER RECOMMENDATIONS**

- Unpack the device carefully. Make sure there are no accessories left in the box. Check up the
  device for damage; if the product was damaged during transportation, address the firm which
  carried out the delivery if the product functions incorrectly, address the dealer at once.
- Shipping and transportation equipment is permitted only in the original container.
- . Does not require special conditions for realization.
- Dispose of in accordance with regulations for the disposal of household and computer equipment.

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a TROUBLEQUICATING

GC-150

#### 1. DESCRIPTION

GC-150 gamepad can be used in different games such as simulators, arcades, shooter games etc. The ergonomic design of the GC-150 manipulator increases the accuracy of control during the game.

#### 2. SAFETY PRECAUTIONS

- Do not disassemble or repair the device on your own. Maintenance and repairs should be carried out by qualified service centre staff only.
- Protect the device from direct impact of high humidity, dust, strong magnetic fields, vibrations, high temperatures, toxic liquids and gases.
- Instructions for device maintenance: for cleaning the case of the device please use clean soft cloth. Do not use such solvents as gasoline or spirit for cleaning, since these solvents can damage the surface of the device.
- . Do not drop the device to avoid damaging it.

#### 3. PACKAGE CONTENTS

- Gamepad 1 pc
- Operation Manual 1 pc
- Warranty card 1 pc

#### 4. SPECIAL FEATURES

- · Ergonomic design of the gamepad
- Supports: Windows 7/8/10
- USB Interface
- · 2 axes. D-Pad and 13 buttons
- · 3 additional buttons "Turbo", "Auto" and "Clear"

#### 5. SYSTEM REQUIREMENTS

- . USB port available
- Windows 7/8/10 Operational System



#### 6. DESCRIPTION OF CONSTRUCTION

- ① D-Pad
- ② Additional buttons "Turbo", "Clear" and "Auto"
- 3 Buttons 1-4
- Buttons "Select" and "Start"
- ⑤ Buttons "R1" and "R2"
- ⑥ USB cable
- ① Buttons "L1" and "L2"

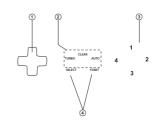


Fig. 1. Top view

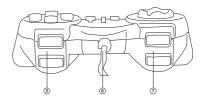


Fig. 2. Front view

#### 7. CONNECTION AND INSTALLATION

- Connect the manipulator with a USB cable to an available USB port (§) on the computer.
- No additional software is required for operation.
- No additional software is required for operation.

• In order to test and configure the gamepad, choose "Control Panel» — "Devices and Printers", in the Windows control panel (gamepad is displayed as "USB Gamepad"), then right-click on the device icon and select "Game Device Settings" (administrator rights may be required) (Fig.3.4). The "Game devices" window will appear. You must select "Properties" (will flash the "Properties: USB Gamepad" window). In the "Check" tab, you can check the execution of commands when you press the buttons (Fig.5). To calibrate the joystick, select the "Settings" tab, click "Calibrate" and follow the instructions.

#### · "Turbo" mode.

This mode allows you to emulate a rapid repeated press of a button while holding it. To assign the selected button to this function, it must be clamped simultaneously with the "Turbo" button. To reset the function, press the button simultaneously with the "Clear" button.

#### · "Auto" mode.

This mode allows you to emulate the "sticking" button when it is pressed once. To assign the selected button to this function, it must be clamped simultaneously with the "Auto" button. To reset the function, press the button simultaneously with the "Clear" button.



Fig. 4



Fig. 5



#### 8.TROUBLESHOOTING

Problem	Solution
After connection, the game controller does not work normally.	A. Check whether the cable of the controller is strongly connected to the USB port.  B. Open the Properties: USB Gamepad, and check that the gamepad is connected correctly.  C. Restart your PC, if the controller still doesn't work normally.
The analog axis worked automatically without the intervention of the player.	The manipulator calibration is not adjusted or confirmed after adjustment.

If none of the above mentioned solutions removes the problem, please seek professional advice at your nearest authorized service center. Never try to repair the device on your own.

# SVEN®



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