



manhattan 153539 4-Port Dual Monitor HDMI KVM Switch User Manual

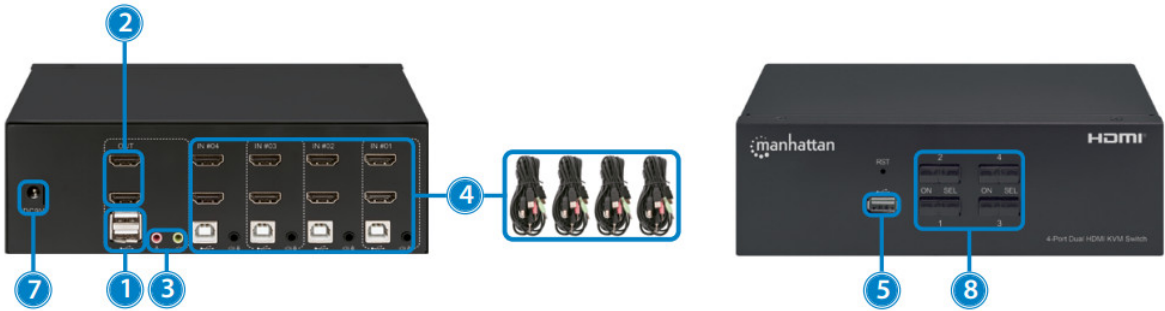
[Home](#) » [Manhattan](#) » manhattan 153539 4-Port Dual Monitor HDMI KVM Switch User Manual 



153539 4-Port Dual Monitor HDMI KVM Switch User Manual



Important: Read before use.



Contents

- [1 Setup](#)
- [2 Hotkeys](#)
- [3 Changing the Automatic Switching Interval](#)
- [4 WASTE ELECTRICAL & ELECTRONIC EQUIPMENT](#)
- [5 Documents / Resources](#)
 - [5.1 References](#)
- [6 Related Posts](#)

Setup

1. Connect a keyboard and a mouse to the USB ports.
2. Connect display(s) to the HDMI output(s).
3. (Optional) Connect a mic, a speaker or both to the KVM outputs.
4. Use the included combo cables to connect the appropriate ports on your computers (HDMI, USB-A, mic and speaker cables) to the KVM inputs (HDMI, USB-B and combo audio cable).
5. (Optional) Plug in a USB device to the USB hub port on the front of the KVM switch.
6. Turn on your connected computers and equipment.
7. This KVM switch is USB powered. If more power is needed, connect an appropriate power supply (9.0 V / 0.3 A) to the power input.
8. Switch between your computers via the buttons on the front of the KVM switch (a buzzer sounds to indicate success) or use the hotkeys described below.

• LEDS:

Red = computer is online;

Green = computer is selected

NOTE: If it is necessary to turn off the power to the switch, you must do the following before turning it back on:

1. Unplug the data cables from all the computers connected to the switch.
2. Unplug the power adapter cable from the switch if one is connected.
3. Wait 10 seconds. If a power adapter was connected, plug the power adapter cable back into the switch.
4. Connect the computer data cables and turn on the computers.

Hotkeys

Hotkeys let you use the keyboard to perform switch functions such as selecting a different computer, turning the buzzer on or off, and more. This switch provides four hotkey combination modes you can choose from: CTL + SHIFT , SCROLL + SCROLL , NUM + NUM and CAPS + CAPS .

The following table shows hotkey combinations that use the primary hotkey inputs CTL + SHIFT and how to switch to the other modes. If you switch to a new hotkey combination mode, the key combinations to complete a function are the same after you press the new the primary inputs (for example, if you change the hotkey combination mode to NUM + NUM , NUM + NUM + B turns the buzzer on or off). The default hotkey combination to switch to the next online computer port in any mode is (left) CTL + CTL . Be sure to press the hotkey combinations quickly; each key times out after five seconds. For the complete list of commands, go to manhattanproducts.com.

CTL + SHIFT Mode

| Function | Hotkey Combination |
|--|--------------------------------|
| Switch to the next online computer port | CTL + CTL |
| Select port by number | CTL + SHIFT + 1 or 2 or 3 or 4 |
| Next port | CTL + SHIFT + ➡ or ↓ |
| Previous port | CTL + SHIFT + ⬅ or ↑ |
| Enable/disable buzzer | CTL + SHIFT + B |
| Enable/disable automatic switching mode, the default is 5 seconds, press ESC to exit | CTL + SHIFT + S |
| Adjust auto-switch time, press ESC to exit | CTL + SHIFT + S + N |
| Switch to SCROLL + SCROLL hotkey combination mode | CTL + SHIFT + SCROLL |
| Switch to NUM + NUM hotkey combination mode | CTL + SHIFT + NUM |
| Switch to CAPS + CAPS hotkey combination mode | CTL + SHIFT + CAPS |

Changing the Automatic Switching Interval

To change the number of seconds that pass before the KVM switch automatically switches to the next online computer, use the hotkey combination for this function shown above (CTL + SHIFT + S + N). [N] represents the number keys 1 – 9, which refer to a number of seconds as shown in the chart below:

| N | Seconds |
|---|---------|
| 1 | 5 |
| 2 | 10 |
| 3 | 15 |
| 4 | 20 |
| 5 | 25 |
| 6 | 30 |
| 7 | 35 |
| 8 | 40 |
| 9 | 60 |

For specifications, go to manhattanproducts.com. Register your product at register.manhattanproducts.com/r/153539 or scan the QR code on the cover.

WASTE ELECTRICAL & ELECTRONIC EQUIPMENT

Disposal of Electric Equipment (applicable in the E.U. and other countries with separate collection systems)



This symbol on the product or its packaging means that this product must not be treated as unsorted household waste. In accordance with EU Directive 2012/19/EU on Waste Electrical and Electronic

Equipment (WEEE), this electrical product must be disposed of in accordance with the user's local regulations for electrical or electronic waste. Please dispose of this product by returning it to your local point of sale or recycling pickup point in your municipality.

WARRANTY

REGULATORY STATEMENTS

FCC Class B

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of Federal Communications Commission (FCC) Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: reorient or relocate the receiving antenna; increase the separation between the equipment and the receiver; connect the equipment to an outlet on a circuit different from the receiver; or consult the dealer or an experienced radio/TV technician for help.

CE

This device complies with the requirements of CE 2014/30/EU and / or 2014/35/EU. The Declaration of Conformity for is available at:

support.manhattanproducts.com/barcode/153539

| | | |
|--|---|---|
|  | | |
| North & South America IC Intracom Americas 550 Commerce Blvd. Oldsmar, FL 34677, USA | Asia & Africa IC Intracom Asia 4-F, No. 77, Sec. 1, Xintai 5th Rd. Xizhi Dist., New Taipei City 221, Taiwan | Europe IC Intracom Europe Löhbacher Str. 7, D-58553 Halver, Germany |

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For additional benefits

Scan to register your product warranty or visit:




<https://register.manhattanproducts.com/r/153539>

Manhattan is a trademark of IC Intracom, registered in the U.S. and other countries.

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MH_153539_UM_0521_REV_5.11

Documents / Resources

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|  | <p>manhattan 153539 4-Port Dual Monitor HDMI KVM Switch [pdf] User Manual</p> <p>153539 4-Port Dual Monitor HDMI KVM Switch, 153539, 4-Port Dual Monitor HDMI KVM Switch, Dual Monitor HDMI KVM Switch, Monitor HDMI KVM Switch, HDMI KVM Switch, KVM Switch, Switch</p> |
|---|--|

References

-  [Manhattan Products: HDMI Adapters, Cables, TV Mounts, Barcode Scanners](#)
-  [Manhattan Products Account and Product Registration](#)