



# manhattan 208369 4 Port HDMI Splitter with Downscaling Instructions

[Home](#) » [Manhattan](#) » manhattan 208369 4 Port HDMI Splitter with Downscaling Instructions 

## manhattan 208369 4 Port HDMI Splitter with Downscaling Instructions



### Contents

- [1 Instructions](#)
- [2 LED Description](#)
- [3 REGULATORY STATEMENTS](#)
- [4 Documents / Resources](#)
  - [4.1 References](#)
- [5 Related Posts](#)



## Instructions

**IMPORTANT:** Read before use.





**Note:** The recommended HDMI cables to be used in this setup are HDMI 2.0, with a max. length of 5 m (16.4 ft.).

1. Connect HDMI cable (not included) from your source to the HDMI IN.  
Turn on the connected source.
2. Connect HDMI cables (not included) from your display(s) to any of HDMI OUTPUTs.  
Turn on the connected display(s).
3. Connect USB cable (included) from the unit to a 5 V / 1 A USB power source (not included) and power outlet.
4. EDID Button (Press to switch between the modes):

-  Auto Mode

-  Copy Mode
-  Downscale Mode

## LED Description

| LED   | Description  |
|---|--|
|                        | The Splitter is powered on   |
| 1-4   | Display is connected to the corresponding port   |
| <br>(Auto Mode)        | The source automatically receives and adapts to the connected displays' EDID information, using the lowest resolution and audio format for all connected displays.   |
| <br>(Copy Mode)        | The source copies the EDID information from output 1. It then uses the copied resolution and audio format as the output for all connected displays.  |
| <br>(Downscale Mode) | Simultaneously display the 4K input signal on a 4K TV through OUT1 and downscale the same signal to 1080p for a 1080p TV connected to the outputs. (EDID settings for HDR, audio format, Deep Color, etc. will be the lower version that both displays support). |

For specifications, go to [manhattanproducts.com](http://manhattanproducts.com).

## WASTE ELECTRICAL & ELECTRONIC EQUIPMENT



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.

This device complies with the requirements of CE 2014/30/EU (UKCA Electromagnetic Compatibility Regulations 2016) and/ or 2014/35/EU (UKCA Electrical Equipment [Safety] Regulations 2016). The Declaration of Conformity for is available at:



**North & South America** IC Intercom Americas 550 Commerce Blvd.  
Oldsmar, FL 34677, USA

All trademarks and trade names are the property of their respective owners. © IC Intercom. All rights reserved. Manhattan is a trademark of IC Intercom, registered in the U.S. and other countries.



**Printed on recycled paper.**

Scan to register your product warranty



[register.manhattanproducts.com/r/208369](https://register.manhattanproducts.com/r/208369)





## Documents / Resources



[manhattan 208369 4 Port HDMI Splitter with Downscaling](#) [pdf] Instructions  
208369 4 Port HDMI Splitter with Downscaling, 208369, 4 Port HDMI Splitter with Downscaling,  
Splitter with Downscaling, Downscaling

## References

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

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.