

Manhattan 130660 USB-C PD 12-in-1 TripleMonitor Docking **Station Instructions**

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USB-C PD 12-in-1 TripleMonitor Docking Stationwith MST Instructions Model 130660



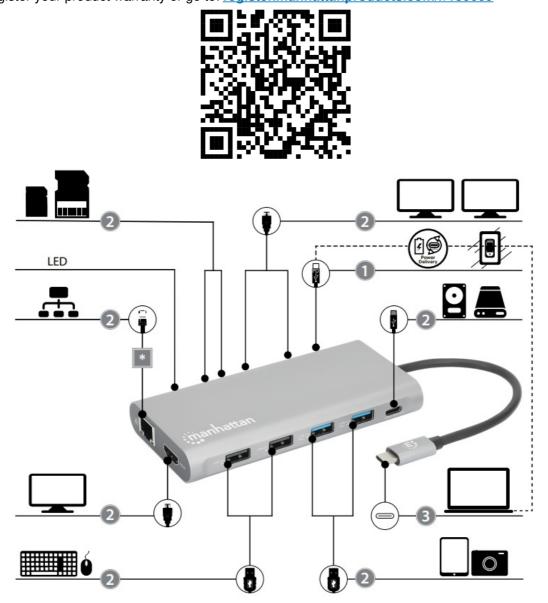
Important: Read before use. • Importante: Leer antes de usar.

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For additional benefits:

Scan to register your product warranty or go to: register.manhattanproducts.com/r/130660



Plug and play for fast and easy setup – no driver download required. **Notes:**

- *: RJ45 port LEDs | green on: valid port connection; orange flashing: sending or receiving data.
 After you have connected this product to your computer and to the network via Ethernet cable —
 Windows users: the driver installs automatically and the connection is ready afterwards.
 Mac users: go to System Preferences, then Network, click +, select USB 10/100/1000 LAN from the Interface dropdown list, and click Create.
- Resolution on single-video output up to 4K@60Hz, dual-video output up to 4K@30Hz or triple-video output up to 1080p@60Hz.
- Video Output: macOS doesn't support different video output on two external monitors; adjust displays by going
 to System Preferences, then Displays and in later macOS versions, Display Settings. In Windows, right-click
 the desktop, click Graphic Settings, then Display to select Clone Display or Extended Desktop. Some Intel
 graphics cards only support three active screens at once.

For specifications, go to <u>manhattanproducts.com</u>. Register your product at <u>register.manhattanproducts.com/r/130660</u> or scan the QR code on the cover.

WASTE ELECTRICAL & ELECTRONIC EQUIPMENT

Disposal of Electric and Electronic Equipment (applicable in the E.U. and other European 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.

REGULATORY STATEMENTS

FCC Class B

This equipment has been tested and found to comply with the limits for a Class B digital devicwe, 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, 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 (UKCA Electromagnetic Compatibility Regulations 2016) and / or 2014/35/

(UKCA Electrical Equipment [Safety] Regulations 2016). The Declaration of Conformity for is available at:

support.manhattanproducts.com/barcode/130660









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Documents / Resources



Manhattan 130660 USB-C PD 12-in-1 TripleMonitor Docking Station [pdf] Instructions 130660 USB-C PD 12-in-1 TripleMonitor Docking Station, 130660, USB-C PD 12-in-1 TripleMonitor Docking Station, PD 12-in-1 TripleMonitor Docking Station, TripleMonitor Docking Station, Docking Station, Station

References

- Manhattan Products: HDMI Adapters, Cables, TV Mounts, Barcode Scanners
- Manhattan Products Account and Product Registration

Manuals+,