Surface USB4 Dock

Maintain productivity with high-speed charging and efficient data transfer.

Insight

Compact yet powerful, connect up to four accessories to optimize workspaces. Built-in security and manageability help protect your business.

Stay in the flow.
Rapid charging and data transfer allow you to charge devices and accessories with up to 65W of power passthrough.

Sleek design meets accessibility.
Two USB-C® with USB4® ports, one USB-A port, and one HDMI port are all combined into one sleek, compact design with tactile port indicators for increased accessibility.

Manage and secure Surface devices with ease.
A built-in security lock port[1] and firmware updates via Windows® Update[2] or the Surface® app help simplify security.

One USB4 cable delivering up to **40 Gbps**[3]

Contains a minimum of **55.2% recycled content**[4]

Sleek, compact design with one front-facing USB-C with USB4 port and one USB-A port

One rear-facing USB-C with USB4 port and one **HDMI port**

Built-in security lock port[5]

Gigabit Ethernet supports high-speed connectivity

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Ports and connections	100W power supply (up to 65W passthrough) USB-C®/USB4® left-oriented cable (80 cm) with dual LED indicator lights USB4 supports: Charging, dual display, up to 40 Gbps data transfer 1 front-facing USB-A (USB 3.2 Gen 2, 7.5W) 1 front-facing USB-C (USB4 Gen 3, compatible with Thunderbolt™ 4, video display enabled, 7.5W) 1 rear-facing USB-C (USB4 Gen 3, compatible with Thunderbolt 4, video display enabled, 7.5W) 1 rear-facing HDMI™ 2.1 1 rear-facing USB-C for PSU only 1 Ethernet (1 Gbit/s) Security lock support[6] (Kensington compatible)
Compatibility	Surface® USB4 Dock is designed to work with Surface devices and compatible with any USB-C[7] and USB4/Thunderbolt 4 device. For more details on USB-C charging compatibility, visit: USB-C and Fast Charging for Surface — Microsoft Support. USB4 connection supports two 4K external displays up to 60Hz when supported by device and display.[8] Additional details can be found at aka.ms/SurfaceDockCompatibility.
Size and weight	4.72" x 2.36" x 0.59" (120 mm x 60 mm x 15 mm) 206 g
Manageability	For supported host devices: ▪ Media Access Control (MAC) address passthrough[9] ▪ Firmware update through Windows® Update[10] or the Surface app ▪ Wake on LAN[11] from Modern Standby, S4/S5
Accessibility	Tactile indicators for easily identifying the ports
What's in the box	Surface USB4 Dock 100W USB-C Power Supply (not sold separately)
Warranty[12]	1-year limited warranty
Sustainability[13]	Contains a minimum of 55.2% recycled content, including recycled tin, recycled gold, and recycled plastic Contains a minimum of 43.1% recycled content in the enclosure Microsoft set a goal to be carbon negative, water positive, and achieve zero waste by 2030. Learn more about how we design with sustainability in mind at Microsoft Surface Sustainability.

[6]Security lock not included. [7]Compatible with USB-C devices. When connected, it operates at the speeds and capabilities of the USB-C port. USB-C/USB 3.2 connection supports one external display up to 4K at 60Hz (when supported by device and display), or daisy chain more monitors as described on this page: Connect multiple monitors to devices without USB4/Thunderbolt 4. [8]Requires device with USB4/Thunderbolt 4 port and a supported device and display. [9]MAC address passthrough are available on select host devices and supported operating systems. [10]Windows Update is only available with Windows PC, not for Mac or Chromebook. [11]To support WOL, Surface devices must be plugged into AC power and use a Surface Ethernet adapter or docking device that is connected to a wired network. [12]Microsoft's Limited Warranty is in addition to your consumer law rights. [13]Excluding power supply, includes a minimum of 55.2% recycled content. Contains 100% recycled aluminum alloy in enclosure (top and bottom shield). Contains a minimum of 50% recycled plastics. Contains 100% recycled rare earth metals. Based on validation performed by Underwriter Laboratories, Inc. using Environmental Claim Validation Procedure (ECVP) for Recycled Content, UL 2809-2, Second Edition, dated June 20, 2024.