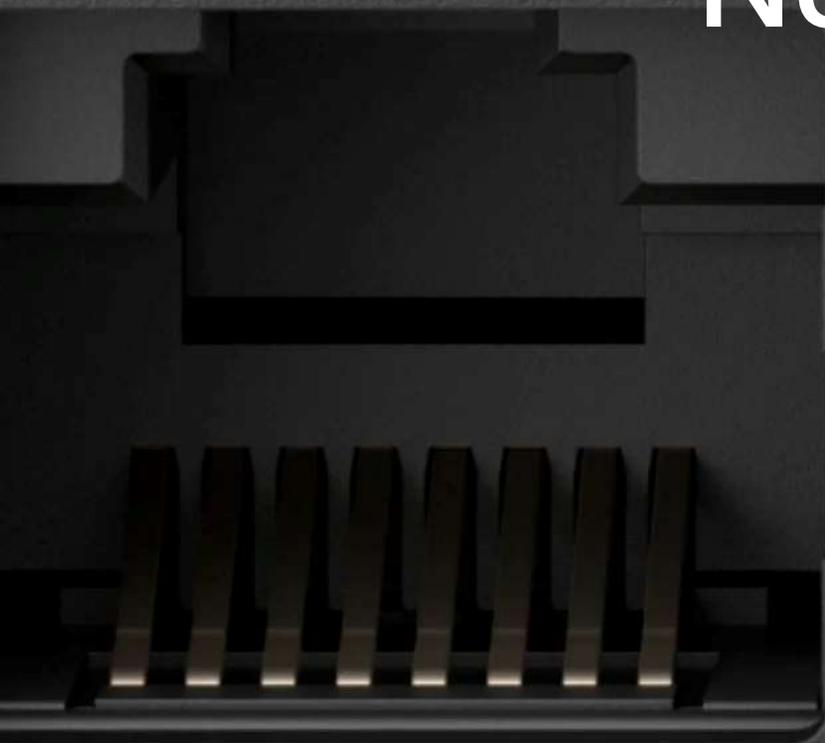


New Surface Dock 2

Turn your Surface into a desktop





All the connections you need

Streamline the way you work and connect. New Surface Dock 2 instantly transforms your Surface device into a desktop PC, with all the next-gen ports you need.

What's new in Surface Dock 2



199W power supply charges any Surface device,¹ with Fast Charging on enabled devices



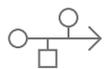
Double the refresh rate of the previous dock: use dual 4K monitors* at 60Hz on new Surface devices²



Longer Surface Connect cable (80 cm), for more flexibility in arranging your desk



Instantly transform your Surface into a desktop PC



Now with seven ports, including two video-capable USB-C[®] ports



Frictionless updates: With Windows Update support, Surface Dock 2 will remain up to date with regular patches for security and stability³



3.5mm in/out audio jack

Surface Dock 2



FEATURES:

- 199W power supply charges any Surface device⁴
- Supports dual 4K monitors* at 60Hz on Surface Book 3, Surface Pro 7, Surface Pro X, Surface Laptop 3, and Surface Go 2
- Or use dual 4K monitors at 30Hz on previous generation devices: Surface Pro 6, Surface Pro (5th Gen), Surface Laptop 2, Surface Laptop (1st Gen), Surface Go, and Surface Book 2 (both sizes)
- Arrange your desk as you like it, with a longer Surface Connect cable (80 cm) and ports for connecting your keyboard, mouse, or other accessories*
- Built with two front-facing USB-C® (10Gbps), now with 15W of Fast Charging power for your accessories and phone, plus faster data transfers⁵
- Includes two rear-facing USB-C® that support video, data, and audio⁶
- Includes two rear-facing USB-A 3.2 (10Gbps)
- 3.5mm in/out audio jack to connect mics, speakers, or headsets
- Work at speed with a 1 Gigabit Ethernet port
- Secure your device with Kensington-compatible lock support
- Deploy and manage easily with business must-haves like frictionless firmware updates, Wake on LAN, network boot, and Surface Enterprise Management Mode

Surface Dock 2

USB-C®⁷
15W of Fast Charging power for accessories
and phone plus faster data transfer



Front

Power adapter

In/out audio jack

USB-A



Ethernet

Video-capable USB-C®
also supports dual 4K monitors
with 60Hz refresh rate*⁸

Back

Enterprise-grade features built in

Surface for Business customers save time and money with streamlined deployment, modern device management, and security using Surface Dock 2.

Centralized IT control

With Surface for Business, your IT department controls who connects to Surface Dock 2 and how. Turn certain ports on and off and restrict what host devices can connect. Confine a dock to a single user, or configure docks for your team, or even your company, with access to the ports you specify.

Wake on LAN

Manage and access your devices regardless of how your users left them. Even when a docked device is in sleep, hibernation, or power off mode, your team can wake from the network for service and management, using solutions like Microsoft Endpoint Configuration Manager (formerly System Center Configuration Manager).⁹

Frictionless updates

Update Surface Dock 2 in your organization silently and automatically with Windows Update, System Center Configuration Manager (SCCM), or other MSI deployment tools.

The connectivity you need

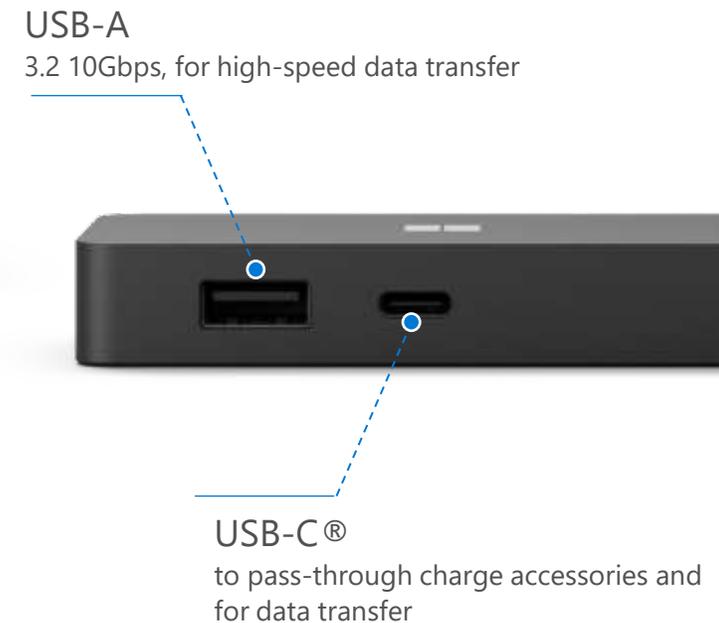
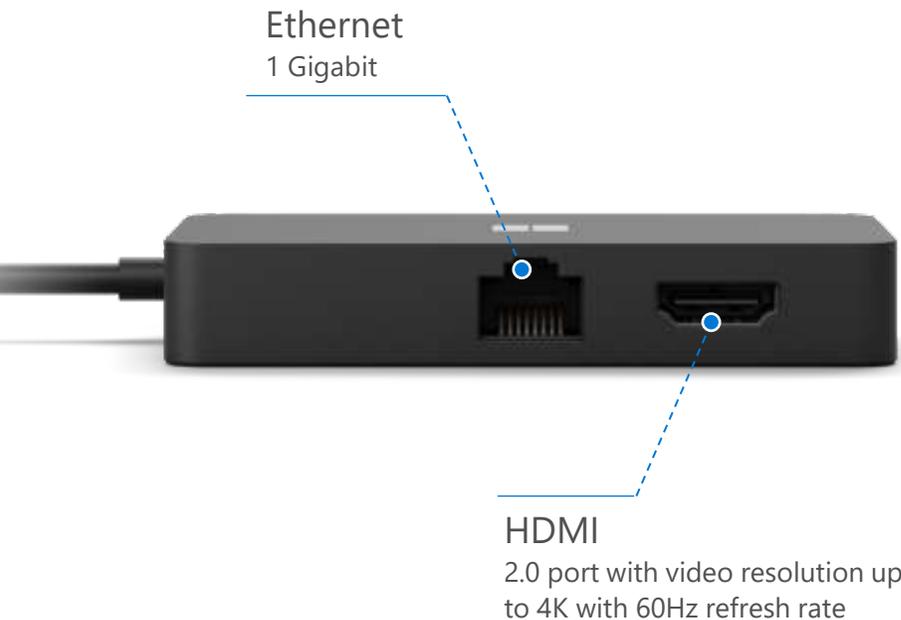
Surface Dock 2 was built to maximize efficiency. Work at speed with faster data transfers. Video-capable ports supporting dual 4K monitors* at 60Hz. USB-A and USB-C® 10Gbps ports, and 1 Gigabit Ethernet.



Stay productive on the go with Microsoft Surface USB-C® Travel Hub

All the connections, wherever you are

Surface Dock 2 maximizes efficiency at the office. New Microsoft Surface USB-C® Travel Hub provides the ports you need when you're on the go. This multi-port adapter gives you five ways to connect to networks, displays, and more, including USB-C®. Connect to the internet, project content onto a big screen, charge accessories, and more.



Explore Surface Dock 2 and Microsoft Surface USB-C® Travel Hub

Surface Dock 2



For home or office

- ✓ Compatible with Surface devices
- ✓ Use with dual 4K monitors* at 60Hz¹⁰
- ✓ Charge any Surface device¹¹
- ✓ Supports USB-C® Fast Charging on compatible accessories and phone
- ✓ Dock 2 USB-Cs® do not charge Surface devices or PCs
- ✓ 1 Gigabit Ethernet port
- ✓ 2 USB-A 3.2 (10Gbps)
- ✓ Surface for Business features when enabled: frictionless firmware updates, Wake on LAN, network boot, and Surface Enterprise Management Mode

Microsoft Surface USB-C® Travel Hub



When you're on the go

- ✓ Compatible with USB-C®-enabled devices
- ✓ Use with a single 4K monitor* at up to 60Hz refresh via HDMI or connect to a big screen with VGA port
- ✓ Host device charging not supported
- ✓ USB-C® pass-through charge of compatible accessories only
- ✓ 1 Gigabit Ethernet port
- ✓ 1 USB-A 3.2 (10Gbps)
- ✓ No commercial features

Surface Dock 2 tech specs

Dimensions	Length: 5.12" (130 mm) Width: 2.75" (70 mm) Depth: 1.18" (30 mm)
Weight	1.13 lb. (515 g)
Exterior	Colors: Matte Black
Ports	2 front-facing USB-C® ports 2 rear-facing, video enabled USB-C® ports 2 rear-facing USB-A 3.2 (10Gbps) 1 Gigabit Ethernet
Device compatibility	Surface Book 3 13.5" and 15" Surface Pro 7 Surface Pro X Surface Laptop 3 13.5" and 15" Surface Go 2 Not compatible with Surface Studio, Surface Hub, Surface Pro 4, Surface Pro 3, or Surface Book (1st Gen) models

Charging	Supports USB-C® Fast Charging ¹²
Cable	Surface Connect 80 cm
OS compatibility	Windows 10
Lock	Kensington compatible
Inputs	3.5mm in/out audio jack
What's in the box	Surface Dock 2, Surface Connect cable
Warranty	1-year limited hardware warranty ¹³



Microsoft Surface USB-C® Travel Hub tech specs

Dimensions	Length: 3.5" (89 mm) Width: 1.9" (48 mm) Depth: .59" (15 mm)
Weight	3.5 oz (99.2 g)
Exterior	Colors: Black
Ports	1 USB-C® port (10Gbps data transfers and pass-through accessory charging) 1 USB-A 3.2 Gen 2 port (10Gbps data transfers and pass-through accessory charging) 1 Gigabit ethernet port HDMI 2.0 port VGA port
Device compatibility (computers)	Modern PCs with USB-C® port All Surface devices with USB-C® port
Charging	Supports compatible accessory charging (Does not support laptop charging)
Cable	200mm USB-C® captive cable

OS compatibility	Chrome	Google Chrome OS 73.0.3683.88 Google Chrome OS 76.0.3809.136
	Windows	Windows 10 Home Windows 10 Pro Windows 7 Professional Windows 8
	MacOS	MacOS 10.14.1 MacOS 10.14.6 MacOS 10.15.1
	Phone – Android	Android 9.0.0 Android 8.1.0
Inputs	3.5mm in/out audio jack	
What's in the box	Microsoft Surface USB-C® Travel Hub	
Warranty	1-year limited hardware warranty ¹⁴	



Appendix
Microsoft Surface USB-C® Travel Hub

Microsoft Surface USB-C® Travel Hub

All the connections, wherever you are

Have the ports you need, wherever you go, with new Microsoft Surface USB-C® Travel Hub. This multi-port adapter is designed for on-the-go professionals, giving you five ways to connect to networks, displays, and more, including USB-C®.



New Microsoft Surface USB-C® Travel Hub



FEATURES:

- Multi-port travel adapter with five ports to keep you connected and productive anywhere
- High-speed data transfer and pass-through charging for accessories with one USB-A (3.1 Gen 2) port and one USB-C® (3.2 Gen 2) port
- Plug in to the HDMI 2.0 port for video resolution up to 4K with 60Hz refresh rate, better than most other portable, compact hubs¹⁵
- Or project on a big screen with the VGA port¹⁵
- Gigabit ethernet connectivity for faster internet speeds while you work in the office, from your hotel room, or at home with your laptop or other device
- Compatible with Surface laptops and any Windows PC you use today with a USB-C® port running Windows 7, Windows 8, and Windows 10¹⁶
- Works with many Android tablets and phones
- Plug in to your Apple laptop running Mac OS
- Supports compatible accessory charging (Does not support laptop charging)
- Comes with a 200mm cable