Samsung DeX enables full desktop functionality from Galaxy smartphones and tablets.

**Help your team increase productivity through Samsung Galaxy smartphones and tablets with Samsung DeX.
Samsung DeX enables mobile devices to be used in place of a PC or laptop.**

The anywhere office.

- Connect to a monitor or TV to use your device's existing cloud-based apps and data on a larger screen
- Get an intuitive PC-like multi-window desktop anywhere, without having to carry a PC
- Work simultaneously on up to five apps, including video conferencing
- Continue to use your phone while connected to a monitor or TV, and add a keyboard and mouse[1] for enhanced usability

The desktop experience.

- With Samsung DeX, employees can perform demanding, PC-like tasks on their Galaxy devices
- Work on multiple apps, resize windows, drag and drop files with ease
- Leading productivity apps are already optimized for DeX

Security and manageability anywhere.

- Built on the existing protection of Samsung Knox[2] with additional device and network configuration and management capabilities
- Control where files are saved, prevent files from being downloaded on a USB drive and more
- Maintain separation between company and personal data with Samsung Knox Workspace

Increase productivity and collaboration with Samsung DeX.

Samsung DeX transforms your smartphone or tablet apps from mobile apps to desktop apps. You can access your existing data, either on the device or from cloud-based apps and services, for seamless productivity.

Most apps run in DeX mode, and more than 70 of the leading apps your employees use are optimized for Samsung DeX[3], including leading VDI (virtual desktop infrastructure) clients.

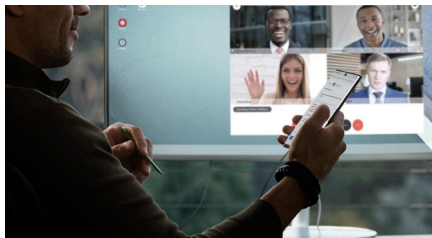| Office Suites			Virtual / Remote Desktop Environments			Video Conferencing		Business Apps			
Microsoft Word	Microsoft Excel	Microsoft PowerPoint	Citrix Workspace	MS Remote Desktop	VMware Horizon Client	Zoom Cloud Meetings	Cisco WebEX	Gmail	OneNote	Google Drive	Microsoft Outlook
Hancom Office	Polaris Office	WIPS Office	Parallels Client	Amazon Workspace	Team Viewer	Bluejeans for Android	GoToMeeting	BB Works	VMware Boxer	Secure Web	Secure Mail
								Acrobat	VMware Workspace		

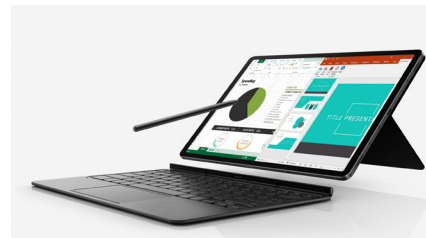**SAMSUNG**

Three ways to connect with Samsung DeX.

1. Connect wirelessly
Wireless Samsung DeX enables a wireless connection to any Miracast-enabled TV.[4]

2. Connect with a cable
Connect with a TV or monitor with an HDMI adapter or directly to a USB-C monitor.

3. Stand-alone mode
Connect a Samsung Book Cover keyboard to a Samsung DeX-enabled Galaxy tablet to switch to DeX mode.

Link to Windows[5]
With drag and drop functionality and multiple windows and apps on supported Samsung Galaxy devices, users can also manage text messages, calls and notifications on the desktop.

Samsung DeX for PC
Supported Galaxy devices can connect to a Windows PC or a Mac, allowing users to handle calls, text messages and notifications from the desktop.

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DeX

How to set up Samsung DeX with a Galaxy device.

Samsung Device	Wireless[8]	Cable[5]	Stand-alone[6]	Link to Windows	DeX for PC
Galaxy Note20	✔	✔		✔	✔
Galaxy Note10		✔		✔	✔
Galaxy Note9		✔			✔
Galaxy Note8		✔			
Galaxy S20		✔		✔	✔
Galaxy S10		✔			✔
Galaxy S9		✔			✔
Galaxy A90 5G		✔			✔
Galaxy Fold		✔			✔
Galaxy Tab Active Pro		✔	✔		
Galaxy Tab S7		✔	✔		
Galaxy Tab S6		✔	✔		
Galaxy Tab S5e		✔	✔		
Galaxy Tab S4		✔	✔		

*DeX for PC is available on selected devices, and on Windows 7, 10 and versions of Mac OS higher than 10.13.

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[1]Monitor, keyboard and mouse sold separately. [2]Free trials available for some services. Please check samsung.com/knox for more information. Additional licenses are required for Knox Configure, Knox Manage and Knox E-FOTA. Knox Platform for Enterprise requires additional licensing for premium features. [3]Certain apps may not run or require a separate license (for purchase) on Samsung DeX. [4]Wireless DeX requires smart TV with Miracast support, and both devices must be on the same Wi-Fi network. [5]Link to Windows requires the Your Phone app (free download), a Microsoft account and Windows 10. Some mobile apps may have security features that prevent the mobile app from being viewed on PC.