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It's time the work phone did more work.

Samsung DeX enables you to create a desktop experience powered by your Galaxy device. With just a single HDMI adapter,¹ you can connect your Galaxy S10e | S10 | S10+, Galaxy S9 | S9+, Galaxy Note9 or Galaxy Tab S4 to DeX, and run an entire desktop complete with a computer monitor, keyboard and mouse.¹ You'll have a desktop experience to open apps, use keyboard shortcuts and drag and drop files, all on the big screen.

And with Dual Mode (available on Galaxy S10e | S10 | S10+, Galaxy Note9 and Galaxy Tab S4), you can keep using your phone or tablet screen while using Samsung DeX on an external monitor. Dual Mode allows you to do so many things, such as show presentations, browse the web and watch videos on an external display, all while taking notes, messaging your contacts and accessing other apps on your Galaxy device's display.

You can also turn your Galaxy device into a touchpad and keyboard that let you easily navigate your DeX homescreen and apps. With DeX, you can stay productive from wherever you are.



Samsung DeX Productivity



Simple.

Use an HDMI adapter to connect your Galaxy device to a monitor, keyboard and mouse¹ to work in an optimized desktop experience for Android apps.² You can also turn your Galaxy device into a touchpad and keyboard.

Convenient and precise.

Use your Galaxy device in a desktop environment without having to transfer data or files to a separate computer. The S Pen on the Note9 and Galaxy Tab S4 combines with Samsung DeX to let you do things like take notes or use the screen as a digital canvas to more precisely edit your images while viewing them on a bigger screen.



Secure and customizable.

Samsung Knox[™] defense-grade mobile security³ makes sure your Galaxy device is secure, and protects the apps and data you access with DeX. And Knox Configure can help customize a DeX-equipped device to your specific business needs.

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Transform your Galaxy device into a desktop-like experience with a single cable.

Samsung DeX extends your device with a desktop experience.

- Provides an easy and intuitive work experience through a familiar interface for multi-tasking
- Supports ability to resize, move and maximize/minimize app windows
- Keyboard/mouse optimization supports keyboard shortcuts, copy and paste, mouse scroll, and drag and drop functions
- Allows you to leverage the advantages of the Galaxy Note9 S Pen on a larger screen, and to use the S Pen as a remote control to make presentations easier

Samsung DeX offers a desktop UX for your Android apps.

- The Samsung Internet browser app supports desktop versions of websites on your Galaxy mobile device, and allows you to keep multiple windows and tabs open
- Microsoft Office and Adobe apps are optimized for DeX with keyboard, mouse and resizable windows support
- Samsung preloaded apps are optimized for DeX
- Samsung DeX helps you get more out of the emails, files and apps on your phone by letting you interact with them using desktop functions, such as right-click and drag and drop

Samsung DeX offers an optimized Windows and DeX Labs VDI solution.

- Access full virtual Windows desktops and apps through supported leading VDI solutions, including Amazon, Citrix and VMware
- Enabling DeX Labs in your settings will allow all non-DeX apps to operate in full screen mode

HDMI adapter.

• You can connect the Galaxy S10e | S10 | S10+, Galaxy S9 | S9+, Galaxy Note9 and Galaxy Tab S4 to your workstation with a single USB-C to HDMI adapter and HDMI cable¹

Multiport adapter.

• The multiport adapter offers USB-C connection with four ports: HDMI, USB 2.0, RJ45 Ethernet and USB-C charging¹

DeX cable.

• The DeX cable connects USB-C to HDMI, with no additional HDMI cable required















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¹Monitor, Bluetooth keyboard and Bluetooth mouse sold separately. Samsung DeX using an HDMI adapter, multi-port adapter or cable is available on Samsung Galaxy S10e |S10 | S10+, S9 | S9+, Note9 and Galaxy Tab S4. Using a genuine Samsung HDMI adapter or cable qualified for Samsung DeX is recommended. Cable is sold separately. ³Certain apps may not run or may require a license (for purchase) on Samsung DeX. Third-party VDI solutions sold separately. ³For the full list of Knox certifications, please visit samsungknox.com.