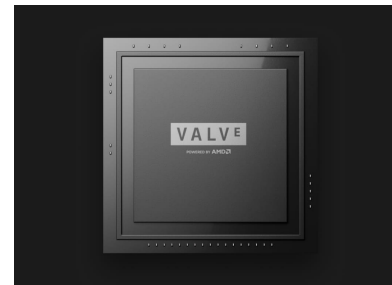




Steam Deck™ is the most powerful, full-featured gaming handheld in the world.

We partnered with AMD to create Steam Deck's custom APU, optimized for handheld gaming. It is a Zen 2 + RDNA 2 powerhouse, delivering more than enough performance to run the latest AAA games in a very efficient power envelope.



Real gamepad controls



7" touchscreen

Type and swipe through the Steam UI with Deck's capacitive multi-touch display.



Trackpads

Play PC games that were never designed to be handheld. With increased precision and customizability, trackpads also give you a competitive edge when playing fast paced FPS games.



Gyro

With an IMU and capacitive touch thumbsticks on-board, Deck helps you aim better. By physically positioning the device you can achieve more precision than using a thumbstick or trackpad alone.



Everything you need

Fast storage

Get the built-in storage you need: 64GB eMMC, 256GB NVMe SSD (faster), or 512GB NVMe SSD (fastest). If you're looking for more space, augment your built-in storage with a microSD card and fill it up with even more games.

Hi-Fi audio

Steam Deck's stereo speakers pack a punch. An embedded DSP provides clarity and a wide soundstage for an immersive listening experience. Connect your favorite headset, or use the onboard dual microphones to chat with your friends.

40Wh battery

Steam Deck's onboard 40 watt-hour battery provides several hours of play time for most games. For lighter use cases like game streaming, smaller 2D games, or web browsing, you can expect to get the maximum battery life of approximately 7-8 hours.

Expandable I/O

The single USB-C jack is multi-purpose: used for charging, peripherals, or even throwing the game onto a big screen at the same time. Any USB-C hub can be used to expand your options, or get our Steam Deck™ Docking Station when it is released. More info on the dock below.

Wireless

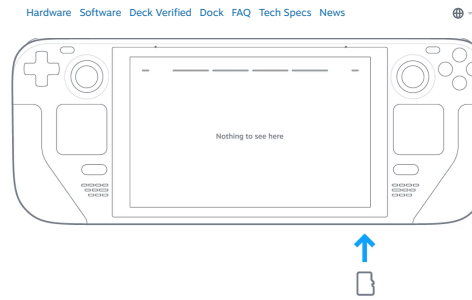
WiFi keeps you connected to the world, and Bluetooth allows for a wide variety of wireless peripherals - from controllers to headsets, keyboards, and mice.

Fast Suspend / Resume

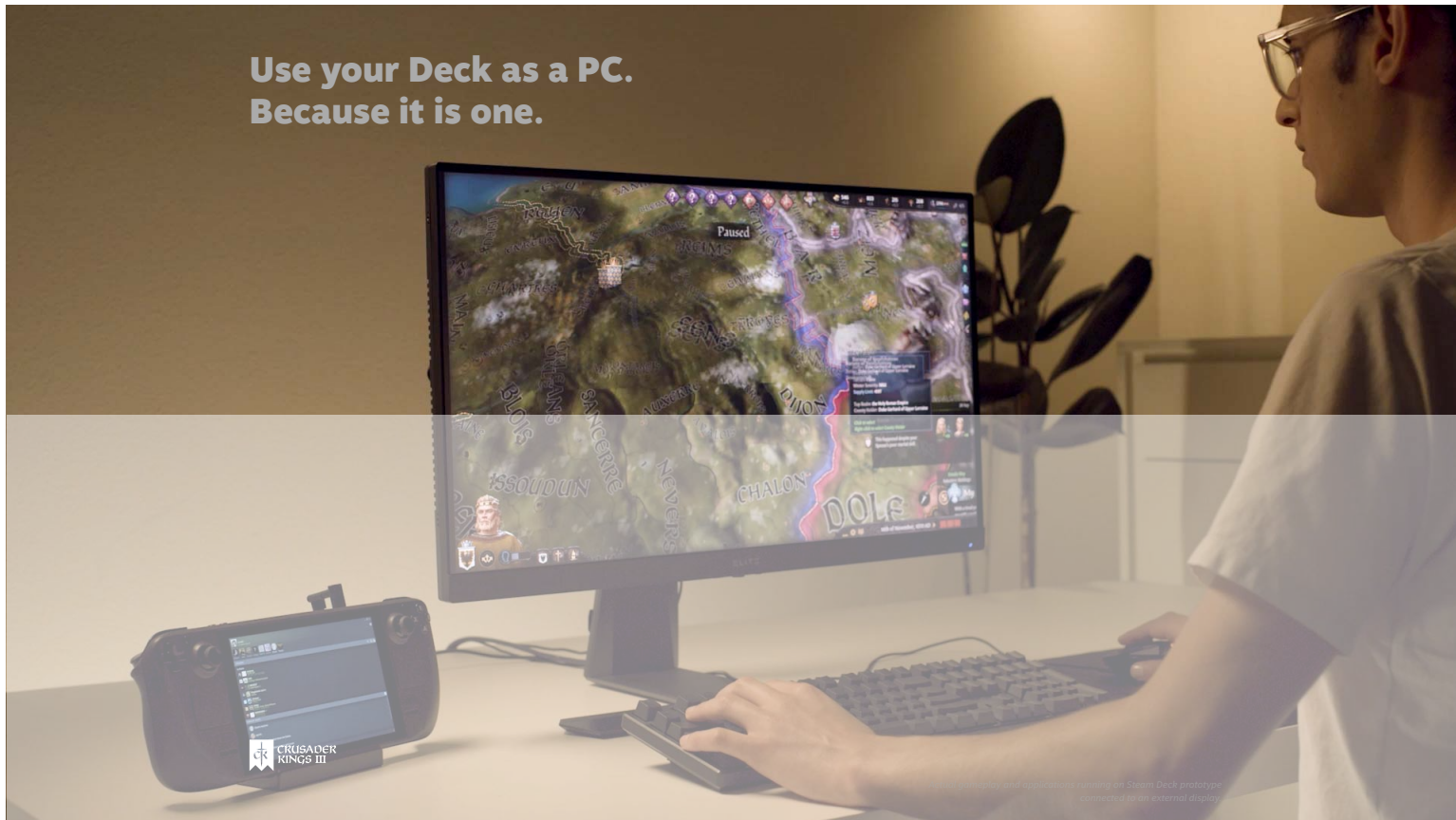
We've built a quick suspend / resume feature into SteamOS. Press the power button, and Steam Deck will suspend your game and go into sleep mode. Push the power button again and it will wake up right where you left off.

Expand your Library with a microSD card

All models of Steam Deck support expanding your storage via microSD cards. Games stored on a microSD card will appear in your library instantly.



Use your Deck as a PC.
Because it is one.



Gameplay and applications running on Steam Deck prototype connected to an external display.



Plays nice with all your accessories

Steam Deck is Bluetooth-ready, and its USB-C port can handle all sorts of I/O. Want to have a fighting tournament on the go? Covered. Want to play with Bluetooth mouse and keyboard? Covered. Want to pair your favorite Bluetooth headphones? You're good to go.

There's a dock, too.

The Steam Deck™ Docking Station props up your Steam Deck while connecting to external displays, wired networking, USB peripherals, and power. Perfect for extending your Steam Deck and offering more ways to play.

[Learn more](#)



Deck can be plugged in to your TV

Deck can be plugged in to your TV, monitor, or even your old CRT if you have the right cables. When docked, the Steam Deck's USB-C port can carry video, audio, input, etc. Just plug in your peripherals, or use the docking station, and you're ready to go.

[Pick up a dock](#)



FALCON

Designed for the long game

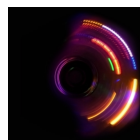
Our design story began with a known inventory of controls, to accommodate long play sessions through the breadth of games available on Steam. The rest was up for exploration. The result: a purposeful and balanced design tailored for your hands.



Get your hands on Deck!

Steam Deck is shipping now.

[Get yours](#)



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