

Maximize Your Team's Productivity

Elevate performance with the increased efficiency of an expansive multi-screen setup and a stunning full HD touchscreen display.

Work Without Boundaries

Whether in the office, at home, or on-site, give your team the freedom to work anywhere with a lightweight attachable monitor setup.

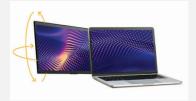
Experience Customizable Viewing

Designed to fit your flexible workday, adjusts to any viewing angle and seamlessly transitions into a freestanding monitor.



Patented Swivel Hinge

Effortlessly swivels 360° and rotates 270° for uninhibited viewing.



Breakthrough Nesting Design

Ultra-slim touchscreens nest perfectly together for easy transport.



Secure Screen Attachment

Adheres directly to laptops with an extra-strength hidden magnetic plate.



Features on Your Portable Workspace.





Tempered Glass



Aluminum Anodized Frame



Integrated Kickstand



Ultra-Sleek Design



Seamless Autorotation



Custom Display Menu

Tech Specs

Screen Size: 13.3"

Dimensions: 0.25 x 7.5 x 12.75"

Display Type: LCD Resolution: 1920x1080 Brightness: 400 Cd/m2 Power Consumption: 2W

Available Configurations: Dual Screen, Triple Screen

Aspect Ratio: 16:9 Contrast Ratio: 1500:1

Connectivity

USB-C



If your laptop has a USB-C port with one of the following symbols, it is compatible with the SideTrak monitor.







USB-A



If your laptop does not have a compatible USB-C port, you can connect with a USB-C to USB-A cable and you will need to download the <u>DisplayLink driver</u>.

Compatibility







Swivel. Nest. Go.

Dual screens seamlessly fold together – without added bulk. Thoughtfully positioned ports keep the monitors protected while in a bag.



Patent No.: 11,531,374

Enhanced Collaboration

Transform the way your team works together by giving them the ability to conveniently share their screens with coworkers and clients.



Immersive Viewing

Featuring a stunning customizable HD display and 1080p resolution, the Swivel Pro offers an unmatched viewing experience.

