

teknion navigate



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Navigate® Height-Adjustable Desking creates a fluid work experience by making it easy and effortless to transition from a seated to a standing position as one moves between tasks. A responsive, energy-efficient control system allows you to realize the benefits of active sit/stand work in whatever way you require to do your best work.

Innovative design finds a direct route to sit/stand work by supporting a broad range of applications across the office landscape. Navigate gives users choice in how to pursue each task. Navigate allows companies to move forward in supporting health and productivity through active work environments. At the same time, Navigate provides an elevated aesthetic and a myriad of design options: 90 surface materials/finishes, 5 edge-trim styles and over 30 base paints.

Able to fit any person, task or space, Navigate can be used as a freestanding desk or meeting table, or integrated with Teknion's District®, Leverage® and upStage® systems furniture. Navigate blends with any environment and enables any workstyle, encouraging and guiding movement through the workday.





Navigate is equipped with a patented counterbalance mechanism that permits a quick and quiet shift between sitting and standing positions. This unique user experience—a seamless, low-force transition—encourages more frequent

movement. Equally, Navigate operates with zero power draw, providing an eco-friendly work tool that promotes user and environmental health.

Preserve visual privacy in an open space with a choice of screens, including the Infinity, Smooth Felt and Framed Desk Edge Screen. A Side Desk Edge and Curved Edge Screen, as well as a Framed Study Carrel are also available.



06



Navigate's signature Toggle Display Switch is equipped with Navigate GPS™, a sit/stand tool designed to facilitate table adjustment and healthy sit/stand routines. Advanced features include integrated QR codes that readily link users to how-to guides and

FAQs. Bluetooth® connectivity permits adjustment via mobile device using the LINAK desk control app with Autodrive™. Navigate GPS integrates with Cerebro, a new technology that promotes visual comfort as users adjust table height.



Distinctive design details include soft edges, a rich material palette and the ability to make creative use of the entire Teknion finish library to achieve a fresh, modern look that invigorates and inspires. Navigate also features a collision detection system for enhanced safety and product longevity.



A sophisticated Gable Leg Table is available with height-adjustable capability, discreetly integrated into the signature Gable Leg with a waterfall edge top and combination surface.



Navigate Height-Adjustable tables combine with low-profile Leverage, District or upStage storage credenzas to create individual workstations with enhanced function and a clean aesthetic.



Designed to support multiple work styles, the Height-Adjustable Bench can create a community space that facilitates collaboration. Users can share resources while remaining free to sit, stand, move and personalize one's own area at will. Single-sided and 120-degree bench applications are also available.



01 freestanding table leg

Fastener-free 3-stage height adjustability with a sleek rectangular profile, and options for sturdy C or T legs.

02 height-adjustable gable

A sleek profile Gable Leg combines elegant simplicity with simple functionality.

03 built-in height adjustability

Height-adjustable tables integrate with furniture systems for seamless form and enhanced function.

04 navigate & cerebro

Cerebro is an innovative technology concept that passively connects and maintains a comfortable lighting level and monitor eye height when using a height-adjustable desk, task light and

display monitor arm. Cerebro adjusts these tools as a user transitions from seated to standing work.

05 cable management

Navigate offers multiple options for integrated power below the work surface. Each table requires only one plug. Accessories for electrics ensure effective cable management.

06 electric switches

Select from four electric switches with four memory settings or two toggle switches, one of which features a display toggle with memory and Navigate GPS.

07 edge styles

Six edge styles offer aesthetic choices and the ability to match edge styles with Teknion freestanding and systems furniture.

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