

# HealthPoint H1™

TECHNOLOGY CABINETS



A leader in ergonomic design for healthcare spaces, Humanscale has created the HealthPoint H1 technology cabinet, a sleek, practical computing solution for modern hospital environments. Designed with industry regulations in mind, the H1's compact build makes it ideal for use in tight corridors.

At just four inches deep, the H1 is unobtrusive and requires minimal space allowance. Featuring an electronic keypad to ensure confidentiality, the H1 can be positioned safely in public spaces, allowing caregivers and IT staff to effortlessly access and enter crucial patient data without security concerns. With a smooth finish for enhanced infection control, an anti-glare, scratch-resistant screen and a built-in cable management system, the H1 serves as a "touchdown" station, encouraging workplace flexibility and supporting busy caregivers as they move throughout their space.

The H1 complements Humanscale's innovative healthcare solutions, which include the ViewPoint technology wall stations, TouchPoint mobile technology carts and HealthPoint technology cabinets.



## Features:

- Can be configured in a 4" or 6" model (depth of product extending from wall) for versatility
- Electronic keyed entry for caregivers and keyed entry for IT staff for ultimate security
- Wire management to mitigate infection-control concerns
- Accommodates monitors up to 24" to support larger screens
- Vertical and horizontal VESA adjustment to offer the ability to center the monitor within the cabinet
- Built-in technology straps and power strip for easy access to technology
- Sleek, calming design complements the aesthetic of the healthcare facility

## Specifications:

**Overall dimensions:** 44" H x 34.5" W x 4" D (or 6" D)

**Maximum CPU size:** 15" W x 13.5" H x 3.8" D (or 5.8" D when configured in 6" D mode)

**Maximum monitor size:** 23" W x 15.5" H x 2.8" D (24" widescreen)

**Keyboard tray when folded down:** extends 8.75" from front of cabinet

**Keyboard tray width:** 29.5"

