



pocket work on the move

Healthcare work happens anywhere and everywhere. Caregivers are mobile workers and the technology that supports them also needs to be in motion. Whether communicating with a patient, collaborating with coworkers or performing personal focused work, Pocket™ moves the healthcare experience forward—in any environment.



HOW WE ROLL

Centered on research and observation, Pocket helps you keep up with the fast moving demands of healthcare environments. We're confident you'll see the value of Pocket for today's needs as well as those emerging. Steering toward simplicity, you'll be happy with what we've left behind—noise, complexity and visual clutter.

Small footprint, designed for walking, fits into the real world of healthcare. Only the essentials here. A great set of wheels with zero noise (really!) and less effort to roll.



Can accommodate a wide variety of technology: laptops, tablets, monitors, CPUs, all-in-ones, pen and paper. Whatever you need to get the job done.



You're the boss. Pocket's light storage and non-prescribed surfaces easily transform to the work process of the user.



Fixed or adjustable height options, CPU tech bay, and movable magnetic accessories allow the user to make the work space their own.



pocket



Customer Care: 1-800-342-8562 customercare@nurture.com



STATEMENT OF LINE



HP2322F FIXED HEIGHT UNIT



HP2322FB FIXED HEIGHT UN TWO BINS



HP2225F FIXED HEIGHT UNIT MONITOR MOUNT



HP2225FB
FIXED HEIGHT UNIT
MONITOR MOUNT
TWO BINS



HP2225FC FIXED HEIGHT UNIT MONITOR MOUNT TECHNOLOGY BAY

Fixed height units at 36"H and all units available adjustable. Accessories shown above are sold separately.

DIMENSIONS	WIDTH	DEPTH	TOP SURFACE HEIGHT
FIXED HEIGHT MODELS	22'' 25''	22 ¹ / ₂ '' 24''	36" 36"
ADJUSTABLE HEIGHT MODELS	22'' 25''	22 ¹ / ₂ '' 24''	31 ³ /8"-41" 31 ³ /8"-41"

FINISH PALETTE

SEAGULL PLATINUM COASTAL SOLID

Base, Structure and Technology bay: Seagull

Top: Seagull and Coastal Bins: Coastal and Platinum Solid

Please refer to specification guide for specific surface material availability and palette combinations.