### ... another idea from Datamation Systems

# DELL<sup>™</sup> LATITUDE DATIAMAT<sup>™</sup> 2100/2110/2120<sup>™</sup> DOCKING CART

### Model# DS-NSC-28-DOCK-L21-2

#### • Easy • Affordable • Secure • Compact • Sustainable

- \* Datamation Systems' patent pending docking design uses the power and simplicity of gravity to dock 2100s, 2110s and 2120s in a compact, secure cart.
- \* NO HASSLE: This cart is simple to set up and simple to use. Power supplies install in seconds; netbooks drop into place for re-charging; one key protects your equipment.
- \* **NO WORRIES:** Durable, reliable and secure, this cart is designed for simplicity and efficiency. There is almost nothing to break and little to go wrong. And Datamation Systems stands behind its products with unmatched customer service and support, a 47 year track record.
- \* **NO WASTE:** This docking cart is sustainable in all the right ways:
  - It is designed to be made with minimum materials and maximum recycled content.
  - It uses the power supplies provided with your netbooks. No duplication of material.
  - It is adaptable. Some day, when you change your netbooks, we have plans to make the interior reconfigurable for other equipment, with or without docking. No need to toss it in a landfill.
- \* SAVES TIME: Teachers get quick in-and-out with the cart's GatherRound<sup>™</sup> and patent-pending drop-and-dock design. No more waiting for students to plug in their netbooks or jostle for access. One lock opens and closes the cart. Saving time handling equipment means more time for instruction.
- \* SAVES SPACE: The GatherRound compact footprint makes storage easy and brings the technology to where it is used and lets students access it from both sides.
- \* THE POWER OF GRAVITY: Since Isaac Newton watched an apple drop from a tree, gravity has been respected for its power. Our patent pending minimal constraint design uses gravity's reliability and simplicity to dock netbooks to their power supplies. Students and teachers just lower each netbook into the cart's guides and the power connection is complete.
- \* Stores, secures & recharges up to 28 Dell 2100/2110/2120 netbooks with either 3 or 6 cell batteries. (Two non-docked netbooks can be stored and charged in the bottom storage compartment, providing a total capacity of 30)
- \* Drill resistant, pick proof two point locking system
- \* Retractable security doors
- Two 17 outlet overload protected power strips with block plug spacing located beneath notebook trays – 34 outlets total
- \* rewinder bracket, external power switches and ergonomic padded handle
- \* 4" lockable wheels (four swiveling, two locking)
- \* Cabinet dimensions: 37½" W x 23¼"D x 36"H (add 6" in width & 5" in height to include handle)
- \* Lockable storage area door
- Made in the USA
- \* Does not provide network connectivity

### **Dell SKU# A4863049**







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