

Bringing the Technology to the product



- Established in 2005
- Headquartered in Middleton, MA.
(~20 miles North of Boston)
- Thousands of carts & power packages installed worldwide



Why Go the Mobile Cart Route?



Add Mobility to Thermal Printers & Other Hardware



Why Go the Mobile Cart Route?

A mobile cart could be the ideal solution if you require:



- Medium -High volume printing (over 100+ labels per day)
- Thermal transfer / RFID labels (not direct thermal)
- The use of a printer AND PC
- Needs A full LCD screen



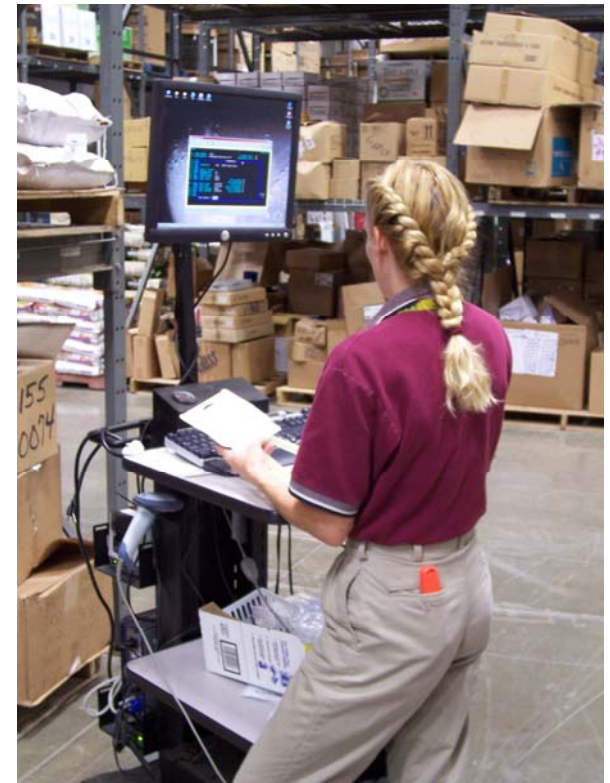


Applications

- Shipping & Receiving
- Inventory Management
- Cross Docking
- Order Picking / Put-Away / Returns
- Asset Tracking



- Saves walking back & forth
- Minimizes errors
- Reduces paperwork, while taking full advantage of wireless environment





Warehouse /DC



Manufacturing



Retail



Military



Security



Healthcare



Partial Customer List



Warehouse/ DC



Manufacturing



Retail



Military



Security



Healthcare

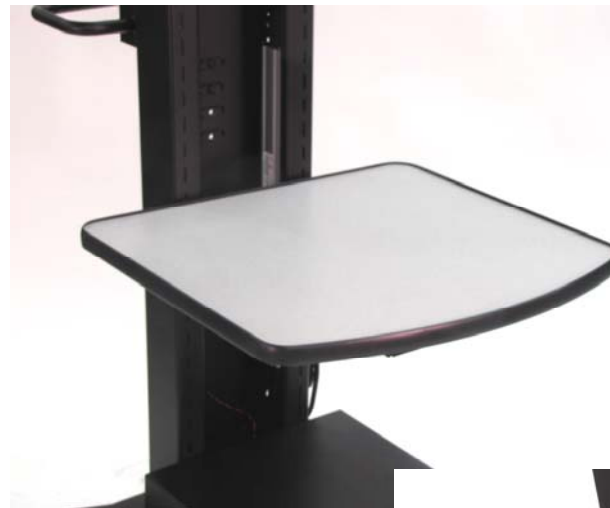
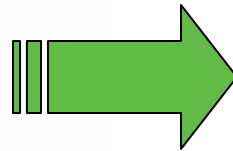


Typical Cart Functionality

- Holds & powers printer and PC for 8 – 12 hours;
- Integrated power pack configured to handle customer requirements
- Recharges in about 5-8 hours

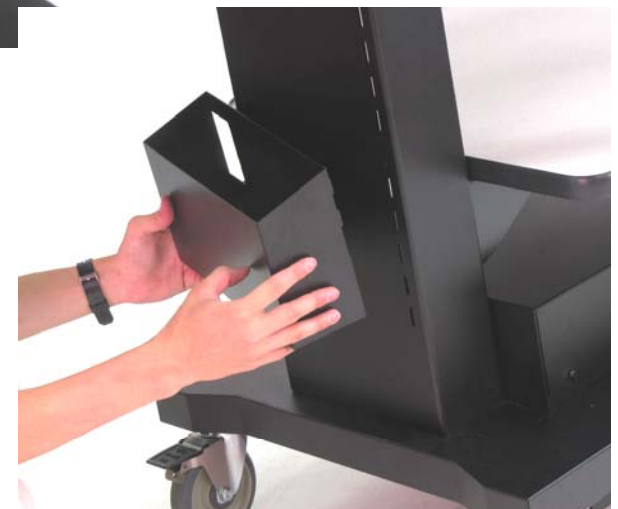


Difference?



**Slotted in
the front...**

**...and in
the back**



20+ Adjustable Accessories



Keyboard Tray



3" Drawer



LCD Holder

**20+ Adjustable
Accessories**



Laptop/Tablet Holder



Scanner Holder



CPU Holder

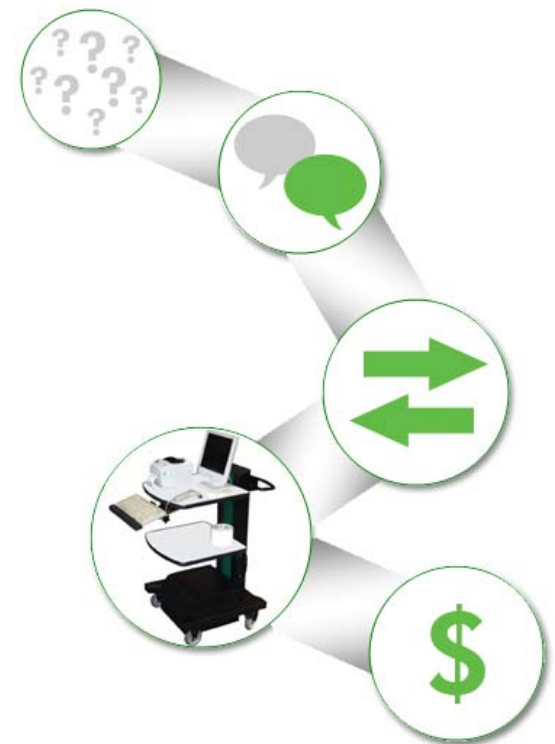
Newcastle Systems' Carts:

- Very modular and flexible
- Can adjust shelves and accessories to suit operator/ equipment with slotted mast system
- Essentially a “Mobile Workstation”



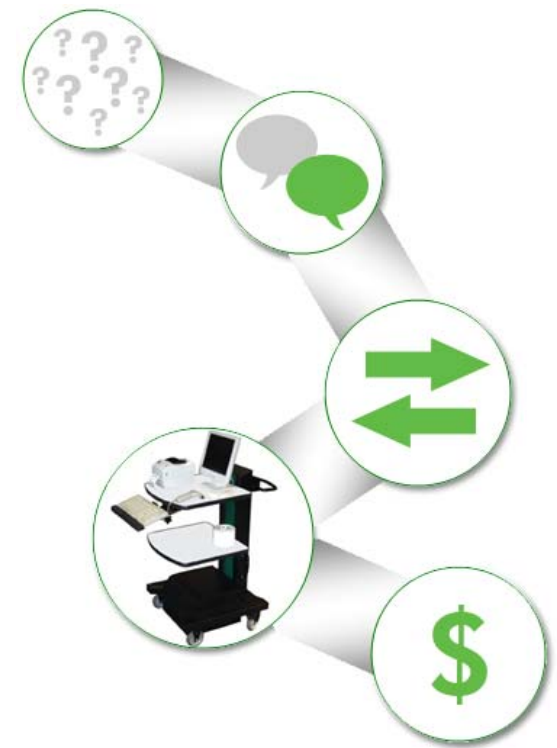
Do you have a
need?

- EE. walking back & forth a lot to fixed printer
- PCs, printers, scanners on fixed bench
- No power in parts of warehouse
- Wireless network installed



What is your Process

- Many / High value SKU's
- Receiving break bulk shipments
- Receiving product not labeled
- Shipping accuracy problems
- Shipping many packages to end-users
- Mixed unit shipments



Calculate the Savings:

Enter # of min. spent walking to static desk, printer, etc.	8 minutes
Enter average labor rate per hour	\$25
Enter # of work hours per week	40 hours
Enter # of mobile stations to implement	1 unit
Cost of Mobile Powered Cart	\$2000



Potential Yearly Savings:

\$\$ saved per year (when walking is eliminated)	\$6,933
Hours saved per year	277.33
# of months to payback cart purchase	3.46

On line calculator at www.newcastlesys.com/roi



			
Family	RC Series	NB Series	PC Series
Price Range	\$684 (non-powered) \$1,314 - \$1,814	\$842 (non-powered) \$1,612 - \$2,662	\$1,077 (non-powered) \$2,017 - \$3,287
Size	Small	Medium	Large
Lead Time	1-2 Weeks FOB Boston, MA	1-2 Weeks FOB Boston, MA	1-2 Weeks FOB Boston, MA



Stand Alone Power



- You already have a cart
- 5 Power Config. Available
- Price range \$800 - \$1,600





Check out Website

- ROI Calculator
- Product Videos
- Success Stories
- Application Photo Gallery
- 360° Product Tour





Questions?

Contact Us Anytime.

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Mobile Powered Workstations & Accessories

