The lightweight, economical mobile computing cart that can boost productivity by 50% or more

The NEW LT Series is our most economical cart system designed for mobile computing and light printing applications in industrial environments. Worker productivity increases by 50+% by eliminating costly footsteps to and from static hardware. This rugged, yet lightweight cart provides mobile power to your laptop, small thermal printer and scanner for 8+ hours.

## Outstanding benefits

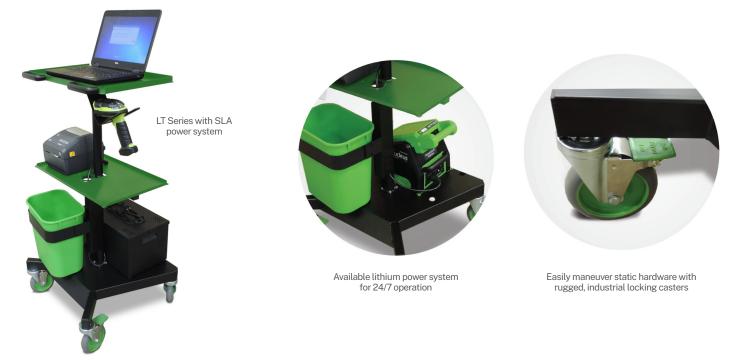
- Exceptional price to performance ratio typical ROI in < 3 months</li>
- Rugged industrial design
- Hardware-friendly quiet, seamless AC power (no need to source for DC-specific hardware
- Power system to fit your needs swappable, lightweight lithium batteries for 24/7 operation or SLA for 8 hours of operation

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LT Series with swappable lithium power system



## Newcastle LT Series Industrial Laptop Carts



All LT Series carts listed below come standard with top shelf, middle shelf, 5" locking industrial casters, push handles and power system.

Fixed Shelves:	19.8" W x 12.8" D (503 x 325 mm); top and middle shelf clearance: 15.7" (399 mm)		
Capacity:	20 lbs (9.1 kg) per shelf evenly distributed		
Industrial Casters:	5" x 2" (127 x 51 mm) rubber wheels, front fixed, rear locking swivel		
Color & Construction:	Black and green powder coat and steel		
Model Configurations:	LT102NU1M/LT102NU2M*	LT503	LT504
Typical Devices Powered for 8 Hr Shift:	Laptop or small thermal printer & scanner	Laptop or small thermal printer & scanner	Laptop and small ther- mal printer & scanner
Popular Optional Accessories:	B112: Adjustable laptop holder, B132: Scanner holder		
Battery Type:	Lithium Iron Phosphate	Sealed Lead Acid	Sealed Lead Acid
Continuous Output Power (W):	120	450	450
Surge Power:	300	900	900
Battery Bank (Wh):	230	312	480
Charge Time (Hrs):	2.5	7	10
Operating Temp (F):	50 - 104°	32 - 95°	32 - 95°
Weight:	63 lbs (1 battery pack)/ 69 lbs (2 battery packs) (29 kg/31 kg)	78 lbs (35 kg)	90 lbs (41 kg)
Dimensions:	20.5" W x 20.5" D x 42" H (521 x 521 x 1067 mm)		

\*Includes (1 or 2) PSNU1.8M battery packs and (1) PWC1M PowerCharge MINI station.

**SAVE STEPS.** 

**INCREASE PRODUCTIVITY.**™

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