



Manda CWOW Cart

Part# MNAWOW160A (Atom Version)
 Part# MNAWOW160C (Celeron Version)
 Part# MNAWOW1602 (CORE2DUO Version)
 Ultra-Light weight cart design

Maneuverability/Stability

Integrated front-mounted handles for easy push/pull movement. 6" rubber treaded wheels (two are lockable) for ease of maneuverability over bumps, cords, carpet, uneven surfaces, etc., The largest in the industry. Ergonomic Monitor Mount Features forward extension for enhanced viewing as well as numerous tilt, swivel and pivot adjustments. Custom design provides unparalleled stability without taking up precious floor space, while discreetly hiding power components.

Anti-Microbial Protection

Microban® Antimicrobial Protection Technology built in to products that inhibit the growth of bacteria and provides an added measure of cleanliness

User Adjustable Ergonomics

Trigger release offers effortless height adjustment, which accommodates both sitting and standing users. Tilting retractable keyboard tray that accommodates standard full-size keyboards. Includes slide thru mouse pad tray and wrist rest . Tilt range is 10 degrees down or 15 degrees up. Generous 13"x20.5" work space

Superior Power Settings

Power level indicators that are conveniently located so you know when your battery needs charging. Provides the longest continuous battery runtime and the most advanced features of any mobile power system in the industry



Processor

Intel® Atom processor 1.6GHZ ,or
 Intel® Celeron® 400 series processor , or
 Intel® core™ 2 duo processor (65 W)

Memory

2 GB 240-PIN DDR2 SDRAM DIMM

Audio

5.1 channel HD audio

Video

Intel® Graphics Media Accelerator

LAN

Support 10/100 or 1000 mbps LAN
 Integrated Wi-Fi and /or WWAN

Peripheral interfaces

Two front USB 2.0 ports
 Four back USB 2.0 ports

Hard Drive:

Comes standard with 160 GB Hard Drive,
 5400 RPM. Larger drives and flash drive
 options are available.

Optical Drive

Optional Optical Drive in some models

Display:

Viewable Size 19" diagonal
 Contrast Ratio 800:1
 Viewing Angle 170° H and 170° V
 Response Time (Typical) 5 ms
 Display Resolution 1280 X 1024

Optional Touchscreen:

Capacitive touch screen for extra long life
 and superior visual performance.



M&A Technology, Inc.
 2045 Chenault Dr
 Carrollton, TX. 75006
 www.macomp.com
 800-225-1452

