EarthWalk
ChromeCart Series

CC30+ **CC40** **CC45+**

EarthWalk's ChromeCart Series of mobile labs are designed specifically for today's Chrome classrooms.

Available in 30, 40 and 45 user models, ChromeCart features individual horizontal storage areas large enough for devices having up to 14" screens. Carts have welded-steel construction with a small, space-saving footprint and optional custom upgrades to fit your specific needs.

SUPPORTS: Windows 8   Mac   chrome   iPad   android

ChromeCart not only allows you to store, secure, charge and deploy Chromebooks, it is also compatible with most Ultrabook, Netbook and Tablet devices.

EarthWalk
Technology **a step ahead**

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CC30+   CC40   CC45+

** Optional 6"
caster upgrade*

30 USER + STORAGE | 40 USER

Lab Dimensions
Work Surface Ht: 107.9 cm / 42.5"
Handle Ht: 113.03 cm / 44.5"
Width: 69.22 cm / 27.25"
Depth: 72.65 cm / 28.6"
Weight: Approx.* 81.65 kg / 180 lbs.

** Empty weight—actual weight
determined by configuration of system*

Compartment Dimensions
Width: 30.5 cm / 12"
Depth: 38.1 cm / 15"
Height:

CC30+	3.3 cm/1.3"
CC40	3.6 cm/1.4"
CC45+	3.3 cm/1.3"

45 USER + STORAGE

Lab Dimensions
Work Surface Ht: 107.9 cm / 42.5"
Handle Ht: 113.03 cm / 44.5"
Width: 101.6 cm / 40"
Depth: 72.65 cm / 28.6"
Weight: Approx.* 118 kg / 260 lbs.

** Empty weight—actual weight
determined by configuration of system*

CONFIGURATION OPTIONS

Chromebook Charging Systems

Standard AC Charging System
For budget-minded consumers, EarthWalk labs can be configured with AC power outlets in each storage compartment for use with each device's AC adapter. **NOTE:** When using AC adapters to charge devices' internal batteries, it is possible that all devices may not simultaneously charge. Depending on your device, this solution may require an electric timer to safely switch between groups of devices to prevent overloading the electrical circuit.

Digital AC-SMART Switching System
Higher capacity systems of 24 users or more can be configured with EarthWalk's Digital AC-SMART Switching system. This system can autosense the amount of electrical draw required by each device's AC adapter and safely switch between groups of devices to prevent overloading the electrical circuit. The digital smart switching system will monitor and continue increasing the number of devices that are being simultaneously charged to help shorten the total lab charging cycle.

HE - High Efficiency Laptop Charging System
This patented laptop charging system option provides the most energy efficient approach to charging groups of laptops. EarthWalk's High Efficiency (HE) system integrates a central power supply and control circuit board system to distribute simultaneous charging power to every laptop. This method of laptop charging is up to 85% more energy efficient than charging the same laptops with their supplied AC Adapters. This option also allows the laptops' AC adapters to be freed up for independent use outside the lab and eliminates the need for installing and uninstalling the AC adapters.

iSync - USB Sync & Charging for iPad
Select EarthWalk's iSync package and create the perfect charging and synchronizing solution for your iPads or USB tablet devices. The iSync solution features a high efficiency central power supply system with a 16 port USB Sync/Charge circuit board. Additional iSync systems can be daisy-chained to increase system capacities. Pre-installed 30-pin or Lightning data cables in each storage compartment make iPad deployment and support super convenient.
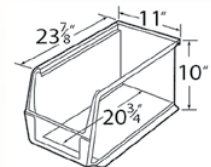
Integrated Network Systems

Integrated Wireless Packages
EarthWalk labs can be custom configured to integrate additional wireless access points or router systems. This system can provide complete wireless access or help enhance your existing infrastructure by providing additional access as the wireless clients are moved from location to location. The system provides Ethernet uplink to the cart and any required hardwired to wireless switching component. EarthWalk can supply the wireless components or custom integrate any specific or existing electrical components your network may require.

ChromeCart Storage Bins (Optional)
Provide additional secure storage for headphones and peripherals or use to deploy your Chromebooks in different areas or classrooms. Molded from strong, durable, industrial-grade polymers, Super-Size ChromeCart Bins are resistant to acid and alkali spills. Sturdy, one-piece construction is water-, rust- and corrosion-proof.

Bins available in blue, red or yellow.

Lab Enhancement Options
- Caster Upgrades
- ChromeCast Storage Bins
- Rack-mount Modification Kits
- Anti-Static Kit
- Enhanced Security Kits

Warranty
- Lifetime warranty on metal and structural components
- 3-year warranty on electrical components

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