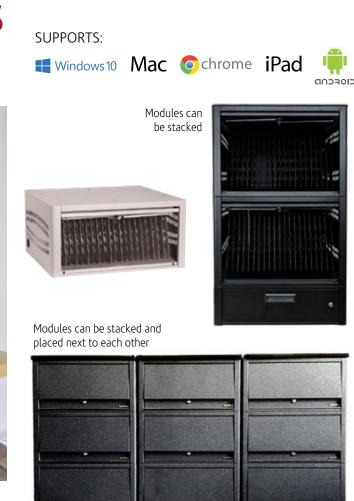


# EarthWalk Ensemble Stations

Custom storage & charging



Stock color is black; available in other colors



Ensemble stations provide wall-mounted or table-top security, charging and storage in your classroom or library. These stackable modules can be custom configured and stacked into multiple configuration options. This series can incorporate up to 20 device compartments per module, integrated built-in device & battery charging systems, storage drawers and laminate tops. Works with all devices, from laptops to Chromebooks and tablets/iPads.



# **Ensemble Stations**









# All modules have 3-point key lock security and removable laptop/tablet dividers with AC adapter storage

## ES-MOD-08/16

**Module Dimensions:** Height: 17" Width: 24" Depth: 22" Weight: Approx.\* 52 lbs.

**Laptop Compartment Dimensions:** Height: 13" Width: MOD 08-2.6" slots MOD 16-1.3" slots Depth: 14"

# **ES-MOD-10/20**

**Module Dimensions:** Height: 17" Width: 24" Depth: 22" Weight: Approx.\* 53 lbs.

#### Laptop Compartment Dimensions:

Height: 13" Width: MOD 10-2" slots MOD 20-0.95" slots Depth: 14"

# CONFIGURATION OPTIONS

# **Laminate Top** (ES-MOD-TOP)

- Durable 1 1/8" laminated wood top with T-molding allows for use of printers, projectors, and other equipment on top of the Laptop Depot. Grey or Black laminate color options
- Provides a smooth work and writing surface, unobstructed by handles or metal lip.
- Weight: Approx. 19 lbs.



\*Actual weight determined by configuration of system.

# **ES-MOD-Drawer**

Height: 8" Width: 24" Depth: 22" Weight: Approx.\* 40 lbs.

- Key-locking security drawer
- Drawer provides additional storage space
- Can be used to incorporate optional battery charging system



# Pedestal Base

Add a little height to your desktop components: 2" Feet (ES-Feet-2) offer adjustable heights

#### Warrantv

- · Lifetime warranty on metal and structural components
- 3 years parts & labor

Optional extended warranty plans available



#### 703.393.1940 | sales@EarthWalk.com | www.EarthWalk.com

# **Charging Systems**

Each module can be equipped with an optional UL Power strip

- 8 outlet UL Power Strip (ES-AC08)
- 10 outlet UL Power Strip (ES-AC10)
- 20 outlet UL Power Strip (ES-AC20Z)

Primary electrical switch with AC outlet

• 10 foot 12/3 primary power cord

### **Pre-Wired Solutions for USB Type-C**

The latest standard in charging portable devices, we can pre-wire your carts and stations with our certified USBC-PD adapters or you can supply us with your existing AC adapters—either way we'll take care of the wiring headache for you. Literally plug-n-play as soon as your order is delivered to you. Combine USB-C with our AC-SMART system and get managed charging power for all of your devices from a single power cord, quickly charging all devices and eliminating circuit overload.

#### iCharge—Powered USB Charging for iPads, Tablets or USB-C Devices

The iCharge solution features a high-efficiency central power supply system with ten USB 5V 2.4A charging ports. Additional iCharge systems can be daisy-chained to increase system capacities. Pre-installed USB, USB-C or Lightning data cables in each storage compartment make deployment and support convenient.

#### HE-PD—High Efficiency USBC-PD Charging System\*

HE-PD is a pre-wired USBC-PD charging solution featuring a high-efficiency central power supply system with six USBC-PD auto-sensing, multi voltage (5V,9V,12V,15V) charging ports. Additional HE-PD systems can be integrated to increase system capacities. Pre-installed USB-C or Lightning data cables in each storage compartment make deployment and support convenient.\*

#### HE-Z – High Efficiency Charging System<sup>+</sup>

This patented system provides the most energy-efficient and easy approach to charging groups of laptops+-no AC adapters needed! EarthWalk's High Efficiency (HE) charging integrates a central power supply and control circuit board system to distribute simultaneous power to every device with up to 85% more energy efficiency than charging with AC Adapters. HE-Z charging cables can be easily swapped when devices are changed or updated and this system also allows multiple brands of devices to be stored and charged in one cart.

\* Speak with your sales rep regarding device compatibility for this charging system

**UL Power Strips** 

### **ES-DCP-MOD**