



## Highlights

- Open-architecture design works with most tablets (including Surface, Android and iPad) and Chromebooks with screens up to 12" in size
- Designed to be compatible with a wide variety of manufacturers such as Microsoft, Samsung, Apple, Lenovo, HP, Dell, Amazon, Asus, Acer and many others
- Smooth sliding door provides easy access to devices and stays within the sleek profile
- Show & Stow™ technology tilting tablet trays make loading and unloading devices simple. Pull trays out to load or unload and they will automatically retract
- Low-profile design protrudes less than 6" (15,2 cm) from the wall saving space
- Quick, simple installation includes mounting template, mounting bracket and hardware. Mount the bracket on the wall, hang the cabinet and secure with two heavy-duty screws
- Six-point locking bracket keeps devices safe and secure

Designed for

## Surface

## ERGOTRON®

## Zip12 Charging Wall Cabinet



## Power up! Compatible with Surface Pro 3 and many Chromebooks™

### New wider tray accommodates more devices

This slim storage cabinet is perfect for charging and securing up to 12 tablets and Chromebooks. It's designed to be compatible with a wide variety of manufacturers like Microsoft, Samsung, Apple, Lenovo, HP, Dell, Amazon, Asus, Acer and many others.



Features include a space-saving cabinet profile and easy device access with Show & Stow technology.

Compatible with



Windows 8



Designed for

Surface



Easy-to-turn wing knob lock engages 6-point locking bracket to ensure secure tablet storage



Country-specific 12-receptacle outlet strip is designed to work with oversized wall adapters and mini-sized bricks. AC adapter maximum dimensions 4.1" H x 2.0" W x 4.0" D (10,4 x 5,0 x 10,1 cm)


Ergotron not only uses UL-certified components, but goes a step further to have UL certify the entire system to guarantee safe use within the classroom, media center and around the campus. Ergotron products are tested and certified to UL 60950-1 standards, FCC requirements and all applicable country-specific regulations.

Make sure to require this of your device charging solutions. Safe for your devices, your building and your staff.

- Snap-in tablet tray cable clips make setup simple and keep the device cables perfectly positioned for easy insertion
- Separate AC adapter storage area for easy one-time setup and clean cable storage. Custom country-specific outlet strip includes plenty of space to work with oversized wall adapters and mini-bricks



**Zip12 Charging Wall Cabinet**

<b>Devices</b>	Most tablets and Chromebooks (verify slot size for compatibility)
<b>Charge Method</b>	AC
<b>Screen Size</b>	≤ 12"
<b># of Devices</b>	12
<b>Slot Size</b>	11.9" x 8.9" x 1.0" 30,2 x 23 x 2,5 cm
<b>Sync Capability</b>	Wireless only
 <b>Secure</b>	Full UL 60950 certification
<b>Secure</b>	Locking steel doors
<b>Product Dimensions</b>	26.4"W x 35.6"H x 5.9"D (66,9 x 90,5 x 15,1 cm)
<b>Product Weight:</b>	64.5 lb (29,3 kg)
<b>Shipping Dimensions</b>	40.9"W x 28.9"D x 8.4"H (104 x 73,5 x 21,4 cm)
<b>Shipping Weight</b>	77 lb (34,9 kg)
<b>Warranty</b>	5 years workmanship, 2 years power supply, 1 year remaining electrical

- For user and equipment safety, the entire cabinet is tested and certified to UL 60950
- Includes charging and storage cabinet, wall-mounting bracket, mounting hardware for wood stud, concrete and hollow-wall installation, installation template, 6-foot (1,8 m) power cord, key
- Individual device maximum dimensions 11.9" W x 8.9" H x 1.0" D (30,2 x 23 x 2,5 cm) including case and cord
- Individual device maximum weight 3 lbs (1,4 kg). Total rated weight capacity 44.4 lbs (20,1 kg)
- Uses the AC adapters that come with each device. AC adapters are not included
- Environmentally clean: RoHS, REACH, WEEE and EU (94/620EC) packaging compliant
- Temperature range:  
Operating 0° to 30°C (32° to 86°F)  
Storage -40°C to -60°C (-40° to 140°F)
- Relative humidity (maximum):  
Operating 10% to 90% (non-condensing)  
Storage 5% to 95% (non-condensing)
- Cooling/ventilation: one 12V DC continuous operation fan

Certification	
UL 60950 Safety of Information Technology Equipment, CAN/CSA C22.2 No. 60950	
UL 1667 Tall Institutional Carts for use with Audio, Video and Television Type Equipment	
ICES-003 Issue 4, Class A	
FCC Part 15 Class A	
Country-specific certification as required	
RoHS and Reach compliant material used	

Power System	
US/CA/MX: DM12-1006-1	Input: 100-120V~, 12A, 50/60 Hz
EU: DM12-1006-2	Input: 220-240V~, 8A, 50/60 Hz
UK/IE/HK/MY/SG: DM12-1006-3	Input: 220-240V~, 8A, 50/60 Hz
AU/NZ: DM12-1006-4	Input: 220-240V~, 8A, 50/60 Hz
CN: DM12-1006-5	Input: 220-240V~, 8A, 50/60 Hz
JP: DM12-1006-6	Input: 100-120V~, 12A, 50/60 Hz

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