

Product information

 Depth
 350mm

 Width
 400mm

 Height
 430mm

 Gross weight
 16.31kg

Retail Packaging Information

 Depth
 505mm

 Width
 472mm

 Height
 555mm

 Gross weight
 18.73kg

 UPC#
 5028252418157

 Unit quantity
 1

Master Case Information

UPC# 95028252418150 **Unit quantity** 4

Shipping Information

Minimum Order Quantity

Kensington

Charge & Sync Cabinet, Universal Tablet — Black

K67862EU

Product Description

As more tablets are deployed into classrooms, businesses and retail spaces, providing a convenient and secure storage location is becoming a big need. Luckily, Kensington has the perfect answer with the new Charge & Sync Cabinet, Universal Tablet. With space for up to 10 tablets including iPads, Galaxy Tabs, Kindles and more, the cabinet is the perfect place to charge the tablets after everyone has gone home for the day so they're powered up and ready in the morning. Plus, with adjustable drawers, each bay can accommodate tablets in a protective rugged case. Stack up to three cabinets and you've got storage for up to 30 tablets in one classroom. A tamper-resistant, retracting front door offers security with customized key access, and the included mounting plate or cable lock keeps the cabinet in place.

Features

- · Holds up to 10 tablets for secured storage, charging and syncing
- Stack up to 3 cabinets and sync up to 30 tablets with a separate USB hub. USB cable included.
- · Adjustable shelves allows for tablets in their protective rugged cases
- Can hold iPads, Galaxy Tabs, Kindles, and other iOS and Android devices
- Secures to table with mounting plate or cable lock
- · Tamper-resistant, retracting door opens wide for easy access
- · Built-in cooling fan to avoid overheating charging tablets
- · Individual lock keys included. Master Access keys can be ordered.

Specifications

- Charges Tablets (2.4 AMP) 10
- Colour Black
- Compatibility Android, iOS
- Lock Management Standard

• My Device Samsung Galaxy Tab, Kindle Fire, iPad Air, iPad mini Retina display, Samsung Galaxy Tab 3



