

32-Port USB Tablet Charging Station (Black)

MODEL NUMBER: AL-82860-32



Description

From education to business, in settings as diverse as the hospital room and the factory floor, mobile devices have transformed every organization. As tablet usage increases, charging and storing dozens of these valuable devices in limited space becomes a challenge and an even bigger security risk. ALCO's iPad/Tablet Charging Stations put an end to cable sprawl and missing assets. Each station houses 32 tablets while providing high-speed charging, convenient syncing, secure storage and flexible deployment in a variety of settings.

Features

- Each USB charging port delivers up to 2.4 amps of charging current
- Removable/reconfigurable dividers protect and organize each tablet
- Sturdy steel construction securely houses the devices
- Mounts to wall or deploys on a desk, counter or floor
- Device shelf is Teflon® coated to protect tablets from scratches during removal and storage
- Flow-through ventilation prevents devices from overheating
- Ships fully assembled

Highlights

- Simultaneously charges up to 32 tablets, including iPads and Android devices
- Simultaneously syncs all devices with a host computer
- Locking steel doors and side panels prevent theft and tampering
- Ships fully assembled

Package Includes

- (1) Charging station cabinet
- (2) Tablet shelves
- (30) Removable tablet dividers
- (2) 16-port USB charging/syncing modules
- (1) 10 ft. AC power cord
- Owner's Manual

Specifications

OUTPUT	
Charging Ports / Amps	(32) 2.4
PHYSICAL	
Shipping Dimensions (hwd / in.)	30.5 x 28.4 x 26.4
Shipping Dimensions (hwd / cm)	77.5 x 72.1 x 67.1

Shipping Weight (lbs.)	130.1
Shipping Weight (kg)	58.6
Unit Dimensions (hwd / in.)	25.1 x 23.6 x 21.6
Unit Weight (lbs.)	96
Unit Weight (kg)	43.2
Unit Dimensions (cm)	64 x 60 x 55
Color	Black
CERTIFICATIONS	
Certifications	Tested to EIA-310-E, UL60950, FCC & IEC Class B
NOM (Mexico)	Tested to NOM (Mexico)
Approvals	RoHS
WARRANTY	
Product Warranty Period (Worldwide)	2-year limited warranty