

Tablet and laptop charging stations ---Tablet Trolley

Characteristic

- * It can support 30/40/50/60/75 tablets charging.
- * With leakage protection and overload protection: To prevent short circuit leakage and protect the personal safety.
- * Totally enclosed security structure for safety storage.
- * With cooling fan system. According to customer demand, it can also choose more cost-effective cooling fan.
- * Power management system: Temporal power supply, multi-mode timing, overload protection and digital display
- * Charging port: power socket or USB for choosing.
- * 3 inch high quality castor with brake and ergonomic handle is easy to charge mobile use.
- * With handle bar that easy for trolley move
- * Circular arc aluminum alloy skeleton material.Strong and durable, light weight and easy mobility.Antistatic and scratch resistant.

*** Specification

Model	MS-TABPD30AC charge	MS-TABPD40AC charge	MS-TABPD50AC charge	MS-TABPD60AC charge	MS-TABPD75AC Charge
	MS-TABPD30-USB charge	MS-TABPD40-USB charge	MS-TABPD50-UsB charge	MS-TABPD60-USB charge	MS-TABPD75-USB charge
Support equipment qty.	30	40	50	60	75
Dimension (mm)	560*600*855	700*600*855	865*600*855	700*600*1105	840*600*1105
N.W./KG	50	65	70	80	95
Support equipment Size	Support volume 320*205*32 mm maximum tablet. It can provide tablet management and storage,				
Charge mode/AC	Output: AC; A built-in device for constant current and constant voltage; With leakage protection and overload protection.				
Charge mode/USB	5V DC charging. Each port 2.0A. With self recognition, automatic overload protection function.				
Power cord	Power cord 3G1.5mm2 3M				
Guarantee	Electrical components: 2 years				
Package	Pallet+Carton				
Optional	Optional parts for choice				
Sequential power supply	When the master switch power on, the PDUs will power on in order.				
Lighting	Automatic infrared LED lighting. When open the door, it'll be lighting				



NOTE:

1. MOQ 20pcs for each model and each color
2. There're four different colors--- RED , Black , Silver and Blue for your reference.

