

Mobility Mix®AC charging cart

The Mobility Mix Charging Cart provides secure charging and transport for MacBook or iPad devices. The cart features the MiX Module System, a breakthrough in flexible, future-proof charging.





UPGRADEABLE

As technology evolves and device needs change, the MiX Module System® allows you to upgrade power modules, instead of buying an entirely new cart.



READY TO USE

The Mobility MiX AC Charging Cart comes fully assembled ready for wiring.



SIZE MATTERS

Flexible inside design allows you to choose from two shelves for a maximum charging of 30 devices or three shelves that accommodate up to 45 devices.



BUILT TO LAST

Each unit is fully welded. Designed and built in the USA.

ADVANCED CHARGING | Master Controller focuses on zones that need the power and dedicates more charge.



FLEXIBLE POSITIONS | Adjustable slot dividers allow modification of the slot width and height.



CONVENIENT SET-UP | Removable modules allow for faster cord management outside of cart.



INDUSTRIAL GRADE | 5 in. wheels with both brake and directional locking casters for maximum maneuverability.



DEVICE CONTROL | Numbering bars organize devices, assisting with deployment and loss prevention.



SECURITY | 3-point locking door with padlock.

SPECIFICATIONS

Construction

USA-sourced steel Manufactured in Franklin Park, IL

Device Compatibility

Up to 16 in.

Power

AC: 100 -125V, 12A, 50/60Hz;

DC: optional USB output;

5V, 2.4A

Shipment Includes:

- Mobility MiX[®]
 AC Charging
 Cart Ships fully
 assembled
- Power cord
- Combination padlock
- Security bit + screws

DIMENSIONS

	HPH62LL/A	HPH72LL/A
DEVICE CAPACITY	20 24 30*	30 36 45*
CART DIMENSIONS	33.5 x 26 x 44.5 in.	
SLOT DIMENSIONS	1 x 17 x 10 in.	
SLOT - WIDTH ADJUSTABLE	1in 1.25 in 1.5 in.	1in 1.25 in 1.5 in.
SLOT - HEIGHT ADJUSTABLE	10-12 in.	10 in.
WEIGHT	178 lbs.	190 lbs.
MOBILITY MIX MODULES INCLUDED	Two (2)	Three (3)
DEVICE COMPATIBILITY	iPad, all models MacBook Air and MacBook Pro, all models	

DIMENSIONS ARE EXPRESSED W X D X H



^{*} Default Device Capacity