

## Charge & Sync Lightning Cable (5-pack)

Gold standard performance and strength.

K67864WWA

### Product Description

For gold-standard cable performance and strength, look no further than the Charge & Sync Lightning Cable (5-pack). Great for any application, and perfectly suited for Kensington Charge & Sync cabinets, allowing the cabinet door clearance to close completely. Sync videos, music, photos, and more at up to 480 Mbps; and charge fast (up to 2.1A). The encased anti-twist abrasion-resistant cable is tested to withstand at least 10,000 cycles of 90-degree bends. Apple MFi-certified to work safely and properly with Apple devices. Its compact length (12.9"/327mm) helps reduce cable clutter and resists tangles. Copper wire ensures quality and reliability.

### Features

- Get superior performance — sync videos, music, photos, and more at up to 480 Mbps; and charge fast (up to 2.1A).
- Encased anti-twist abrasion-resistant cable is tested to withstand at least 10,000 cycles of 90-degree bends to ensure reliability.
- A 90-degree USB-A end is perfectly suited for Kensington Charge & Sync cabinets, allowing the door clearance to close completely.
- Apple MFi-certified to work safely and properly with Apple devices.
- Compact cable length (12.9"/327mm) helps reduce cable clutter and resists tangles.
- Copper wire delivers a quality connection.

### Specifications

- **Best For** Tablets
- **Cable Length (ft/m)** 11.25in/285mm
- **Certified For** Made for iPad
- **Connections** Apple Lightning
- **My Device** iPad Air, iPad Air 2, iPad mini, iPad mini Retina display, iPhone 5, iPhone 5c, iPhone 5s
- **Durable / Consumable** Durable
- **Partner Exclusive** No
- **PDP Request Quote** Yes

### Each information

Depth	3.6"
Width	1.8"
Height	1.9"
Gross weight	0.15lbs
UPC#	085896678649
Unit quantity	1

### Case information

Depth	9.7"
Width	4.1"
Height	8.8"
Gross weight	3.60lbs
UPC#	50085896678644
Unit quantity	20

### Shipping Information

Minimum Order Quantity	20
Warranty Period	24

### General information

Recycled %	0
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