

Kensington

10400 USB Mobile Charger — Silver

When you're on the road and need to power your device, the Kensington 10400 Mobile USB Charger is the perfect

when you re on the road and need to power your device, the Kensington 10400 Mobile USB Charger is the perfect answer to boost a drained battery. The mobile charger features a 10,400 mAh battery and a 2.1 AMP output that has enough reserve power to fully charge an iPhone® 6 Plus or a Galaxy S5 two times. The high-grade LG® battery cell and high-quality components ensure your device charges safely and efficiently. With PowerWhiz™ Technology, the charger automatically detects your device and provides the fastest charge possible. A stylish aluminium cover finish creates a professional look and the 4-LED display lets you know how much power is left in the charger. The power bank can be used with a wide variety of devices including all Apple® products, most Android[™] smartphones and tablets, and many other USB-charged devices.

· Powerful 10400 mAh battery with 2.1A output quickly gives an iPhone 6 Plus or Galaxy S5 two full charges

K38219WW

Features

Product Description

Product information

Gross weight 0.28050000018626kg

Retail Packaging Information

Depth	30mm
Width	120mm
Height	170mm
Gross weight	0.323kg
UPC#	085896382195
Unit quantity	1

Master Case Information

Depth	165mm
Width	130mm
Height	210mm
Gross weight	1.795kg
UPC#	50085896382190
Unit quantity	5

Shipping Information

Country of origin	
Minimum Order Quantity	
Warranty Period	

General information

Colour	GRAY
Recycled %	0



- · 4-LED battery level indicator lets you know how much power is left
- Compatible with all Apple®, most Android[™] and other USB-charged phones and tablets

· High-grade LG® battery cell and high-guality components ensure your device charges safely · PowerWhiz Technology automatically recognizes your device and provides a fast, safe charge

· USB charging cable included

Specifications

• Charges Tablets (2.1 AMP) 1

• Colour Silver

CN 5 12

- Connections Micro USB
- My Device Universal



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