

StarTech.com USB4PACBK mobile device charger (USB4PACBK)

StarTech.com 4-Port USB Wall Charger, Black - International Travel - High Power
34W/6.8A - Universal Wall Charger with Smart IC Technology



Price details:

Price excl. VAT: 31.68 €

Eco fees: 0.00 €

VAT 21 %: 6.65 €

Product details:

Product code: USB4PACBK

EAN: 0065030865845

Manufacturer: StarTech.com

38.33 €

* VAT included

PDF generated on: 10 December, 2018

StarTech.com
Hard-to-find made easy

This 4-port charger lets you keep all of your mobile devices charged and ready to use, regardless of where you're located. Whether you're at home, in the office or travelling overseas, you can charge up to four devices at once.

A portable universal power adapter that's perfect for international travel

The wall charger includes a universal power adapter, which lets you plug into any electrical socket almost anywhere in the world. No matter where you're travelling to, you can rest assured that you can keep your mobile devices charged and ready to use.

Plus, its compact design makes the charger the perfect mobile accessory for storing in your carry-on luggage. The portable USB wall charger features a folding North American plug that tucks away nicely to fit inside your laptop bag or other carrying case. And, you can easily throw in the correct international plug for wherever you're going, so that you're all set to charge your device when you arrive at your destination.

Shared power output lets you charge up to four devices at once

The multi-port charger features Smart IC technology, which enables it to identify what type of device is connected to each port. By recognizing the attached device, the charger delivers the optimal charge that's specific to each device.

Plus, the charger can deliver 34 watts of power in total, sharing 6.8 amps of power between all four ports. This means that you can charge two tablets and two phones at the same time.

One charger for all of your mobile devices, compatible with most phones and tablets

The charger supports USB Battery Charging Specification 1.2, which ensures compatibility with a broad range of mobile devices, including the Apple iPhone and iPad, the Microsoft® Surface tablet, the Samsung Galaxy Tab, Nexus phones and more.

Dedicated charging station - desktop adapter

Keep the charger at your desk and use it as a dedicated charging station for your mobile devices at home or in the office. Consolidating your USB devices onto a single multi-port USB charger offers a more efficient solution and saves space because you don't need to use multiple wall outlets or power bars.

Protection for your devices - built-in safety measures

The USB charging station features built-in safety measures to ensure that all of your devices are protected against damage from overheating, overvoltage, overcurrent or short circuiting. If the 34-watt limit is exceeded, the power being sent to the connected devices will turn off and the charger will reset itself until the load is reduced to safe levels.

The USB4PACBK is backed by our 2-year warranty to ensure dependable performance.

Note: Some mobile devices, such as certain Samsung and BlackBerry® devices, use proprietary power connections which are not compatible with aftermarket chargers. Please consult the manufacturer's documentation to ensure compatibility with the USB4PACBK.

Main specifications:

Performance

Charger type:	Indoor
Charger compatibility:	Universal
Power source type:	AC
USB 2.0 ports quantity:	4
Operating principle:	Contact
Basic device type:	Smartphone
RoHS compliance:	Y
Certification:	CE, FCC, cULus, GS

Design

Colour of product:	Black
--------------------	-------

Power

Input voltage:	100 - 240 V
Maximum output voltage:	5 V
AC adapter output current:	6.8 A
Power supply:	34 W
Input current:	0.9 A

Weight & dimensions

Width:	55 mm
Depth:	60 mm
Height:	43 mm
Weight:	164 g
Package width:	80 mm
Package depth:	210 mm
Package height:	50 mm
Package weight:	248 g

Packaging content

Included power plug types:	AU,EU,NA,UK
----------------------------	-------------