Wireless Jump Starter and Power Bank



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Specifications

Product Code

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Motorcycle
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- A safe and compact Lithium Cobalt Oxide LiCoO2 jump starter That also provides power to recharge electronic gadgets
- Compact design

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That fits easily into your glove box

Powerbank function

For charging electronic appliances including smart phones and tablets

- Wireless phone charging function*
- Fast 3 hour recharge time
- Suitable for small to medium cars and vans With up to a 2.5L engine
- Safe connect system

To protect the user, vehicle and jump starter

- Intelligent clamps
- Safely manage power between the jump starter and vehicle
- Reverse polarity, short circuit and anti-spike protection
- LED torch
- Supplied with a Micro USB charging cable

*Mobile device not included

Internal Battery Voltage (nominal)	12V
Wireless Charging Output	10W
USB Output	5V 2.4A, 9V 2.0A, 12V 1.5A
Starting Current	200A
Peak Current	500A
Max Cranking Time	3 secs
Battery Type	Lithium Cobalt Oxide LiCoO2
Battery Capacity	9,900mAh (36.63Wh)
Operating Temperature	-10c to 40c
Cable Clamp Opening	30mm
Weight	0.5Kg
Product Dimensions	H164 x W86 x D30mm
Pack Dimensions	H130 x W213 x D95mm
Case Quantity	10 x 1
Barcode	5055175245126

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