

Micro High Power Jump Starter



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|---------------------|-----------------------|-----------------|
| 3.0L Engine size | ⚡ 3h Charging time | ☹️ LED light |
| 2.1A USB | 🔌 Jump start | |



- **A powerful, safe and compact Lithium Cobalt LiCoO2 jump starter**

That also provides power to recharge electronic gadgets

- **Compact design**

That fits easily into your glove box

- **Powerbank function**

For charging electronic appliances including smart phones and tablets

- **Fast 3hr recharge time**

- **Suitable for small to medium cars and vans**

With up to a 3.0L 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**

Specifications

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|------------------------------------|--------------------------------|
| Product Code | RPPL300 |
| Internal Battery Voltage (nominal) | 14.8V |
| USB Output | 5V 2.4A or 9V 2.0A or 12V 1.5A |
| Starting Current | 300A (5 seconds) |
| Peak Current | 600A |
| Max Cranking Time | 3 secs |
| Battery Type | Lithium Cobalt LiCoO2 |
| Battery Capacity | 13,000mAh |
| Operating Temperature | -20c to 40c |
| Cable Clamp Opening | 30mm |
| Weight | 490g |
| Product Dimensions | H164 x W86 x D30mm |
| Pack Dimensions | H120 x W118.5 x D85mm |



CE Approved

CAT957