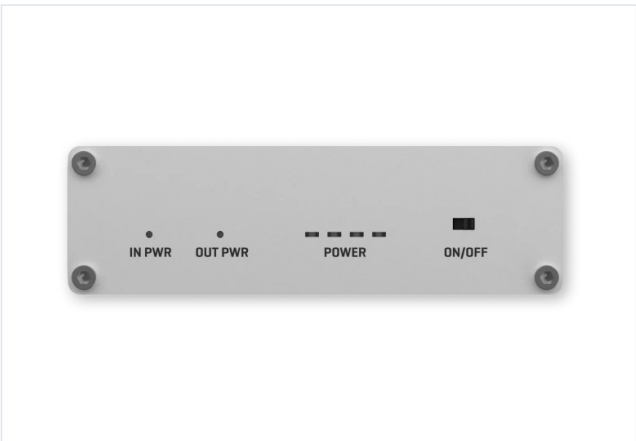
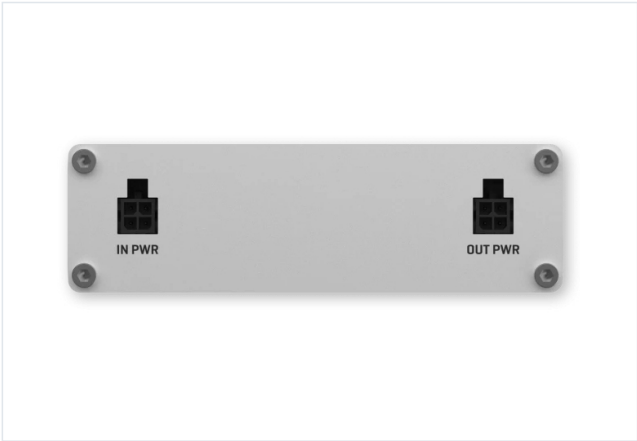


TTK-BAT120

Teltonika Uninterrupted Power Supply

Product Overview

Teltonika BAT120 Uninterrupted Power Supply, DIN Rail and Surface mounting options, 4 pin Industrial DC Power Socket, 9 - 30 VDC Input Voltage range, 2600 mAh 17 Wh Battery capacity, Alarm Output, 2x 18650 Li-Ion cells, Compatible devices - RUT2xx / RUT95x / RUT3xx / rutxxx / TRB14x / TRB2xx / TSW110 / TCR100



Specifications

Specifications:

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Specifications	
Product Code	TTK-BAT120
Power	
Connector	4-pin industrial DC power socket
Input power/max charging current	Charger: max 4 W / 300 mA (max battery charging current)

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Input voltage range	9 - 30 VDC
Input protection	Reverse polarity protection, Overvoltage protection
Output voltage in passthrough mode	9 - 30 VDC
Output voltage in battery mode	12 VDC
Output protection	3 A overcurrent protection
Max output power/current in battery mode	22 W / 1.8 A
Battery capacity	2600 mAh 17 Wh
Power IN	1x 4-pin DC connector
Power OUT	1x 4-pin DC connector
Status LEDs	1x IN PWR LED, 1x OUT PWR LED, 4x Power status LEDs
Switch	On/Off slider switch
ALARM OUTPUT	
Alarm Output	1x Active HIGH output, max output 12 V, 2.5 mA
GENERAL CHARACTERISTICS	
Lithium cells	2x 18650 Li-Ion cells
Compatible devices	RUT2xx, RUT95x, RUT3xx, RUTXxx, TRB14x, TRB2xx, TSW110, TCR100
Physical Specification	
Casing material	Aluminum housing
Dimensions	100 x 30 x 85 mm
Weight	315g
Mounting options	DIN Rail, flat surface placement
Operating Environment	
Operating temperature	0 degreesC - 45 degreesC
Regulatory & Type Approvals	
Regulatory	CE/RED, UKCA, EAC

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/TTK-BAT120-Teltonika-Uninterrupted-Power-Supply-Buy-p-305218.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

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Product Specification Sheet

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.