
3.7V, Li-Polymer, 5150mAh, Battery fits Pax, A920 Pro, 19.06Wh

Product price:

C\$45.19

Product short description:

Product Information

Fits Brands:- Pax

Fits Models:- A920 Pro

Fits Battery Model Numbers:- Yw-008

Specifications

- Item No.: CS-PAS921BL
- Type: Li-Polymer
- Capacity: 5150mAh / 19.06Wh
- Voltage: 3.7V
- Colour: Black
- Dimension: 70.00 x 60.00 x 10.00mm
- EAN Code: 4894128184874
- Net Weight: 88.0g
- Gross Weight: 113.0g

We update this list as new information becomes available. See the product description for more information
Remarks concerning this product:-
None at this time
Latest Update:- 30th June 2023

Product features:

Capacity.: 5150mAh

Chemistry.: Li-Polymer

Length (inches).: 2.75

Width (inches).: 2.36

Height (inches).: 0.39

Length (mm).: 70

Height (mm).: 10

Width (mm).: 60

Voltage.: 3.7V

Gross Weight.: 113

Colour.: Black

Ean Code: 4894128184874

Net Weight.: 88.0

Our Part Number: CS-PAS921BL

Special Remarks: None at this time

Technical Tips.: DO NOT ORDER UNLESS YOU HAVE CHECKED YOUR MODEL AND BATTERY NUMBER ARE SHOWN

Watt Hour.: 19.06Wh

Will Replace these Manufacturers: Pax

Actual Manufacturer.: Cameron Sino Technology Limited

Alternative Models: 0

Product codes:

Reference: CS-PAS921BL

EAN13: 4894128184874

UPC: 489412818487

Product attributes:

Product gallery:

Model No. CS-PH802-20
Part No. 179-002
Rating 1.2 AH/200 3.6V NiMH
Lithium Polymer Battery Pack

DISCLAIMER: WARRANTY: VOID IF LABEL IS REMOVED
DO NOT ATTEMPT TO DISASSEMBLE, OPEN OR SERVICE
THE BATTERY PACK.
DO NOT RECHARGE THE BATTERY PACK DISMOUNTED
FROM THE DEVICE.
DO NOT EXPOSE BATTERY PACK TO EXTERNAL CONTACTS
OR SHORTS OF ANY KIND.
DO NOT EXPOSE BATTERY PACK TO FLAMES OR HEAT
SOURCE.

ATTENTION:
DO NOT DISPOSE OF THIS BATTERY PACK IN ANY MANNER
THAT MAY BE HARMFUL TO THE ENVIRONMENT.
DO NOT RECHARGE BATTERY PACK WITH OTHER BATTERY
PACKS.
Contacted Charge Through e-Port: 0.050A, Maximum: 0.050A/0.050A
Manufactured by: Shenzhen HONGKONG Technology Co., Limited

   

Made in China