



CH-011712-48630-74K-A1XQ  
RCV 400  
Made in China

Li-ion  
CE  
RoHS

RECHARGABLE BATTERY  
Model: PAB1A6019  
Capacity: 48630mAh  
Voltage: 11.1V  
Nominal Voltage: 11.1V  
Max. Charge Voltage: 12.6V  
Max. Discharge Current: 3A  
Operating Temperature: 0°C to 40°C  
Storage Temperature: -20°C to 60°C  
Do not use, charge, or dispose of this battery in fire or near open flame.  
Do not short-circuit the terminals or touch the terminals with metal objects.  
Do not use this battery if it is damaged, swollen, or leaking.  
Do not use this battery if it is overcharged or over-discharged.  
Do not use this battery if it is exposed to moisture or liquid.  
Do not use this battery if it is exposed to high temperatures or direct sunlight.  
Do not use this battery if it is exposed to strong magnetic fields.  
Do not use this battery if it is exposed to strong electromagnetic interference.  
Do not use this battery if it is exposed to strong radio frequency interference.  
Do not use this battery if it is exposed to strong static electricity.  
Do not use this battery if it is exposed to strong vibration or shock.  
Do not use this battery if it is exposed to strong pressure or impact.  
Do not use this battery if it is exposed to strong humidity or condensation.  
Do not use this battery if it is exposed to strong dust or dirt.  
Do not use this battery if it is exposed to strong air pollution or corrosive gases.  
Do not use this battery if it is exposed to strong UV radiation or infrared radiation.  
Do not use this battery if it is exposed to strong X-rays or gamma rays.  
Do not use this battery if it is exposed to strong cosmic rays or other ionizing radiation.  
Do not use this battery if it is exposed to strong magnetic fields or electromagnetic interference.  
Do not use this battery if it is exposed to strong radio frequency interference or static electricity.  
Do not use this battery if it is exposed to strong vibration or shock or pressure or impact or humidity or condensation or dust or dirt or air pollution or corrosive gases or UV radiation or infrared radiation or X-rays or gamma rays or other ionizing radiation.

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