



103.3mm

55.35mm

70mai Power Station Hiker 400

Product: Power Station Model: PN0430A
 Capacity: 18V/21Ah/378wh FCC ID: 2AOK9-PN0430A
 IC: 28033-PN0430A CAN ICES-3 (B) / NMB-3 (B)
 Wireless connectivity: **Bluetooth**®5.0
 DC input: 120W Max., 12-24V=8A Max.
 USB-A output (×3): 5V=2.4A (per port) or 18W Max. when the QC USB-A port is used alone.
 Type-C PD (input/output)(×1):
 5V=3A/9V=3A/12V=3A/15V=3A/20V=5A(100W Max.)
 DC output (5521 ×1 and car port ×1): Total 13.6V=10A Max.
 AC output (×2): Total 400W(surge 800W),110V~,50/60Hz(Pure Sine Wave)
 Manufacturer: 70mai Co., Ltd. Discharge temperature: 14-104°F(-10-40°C)
 Website: www.70mai.com Charge temperature: 32-104°F(0-40°C)
 Address: Room 2220, Building 2, No.588, Zixing Road,Minhang District, Shanghai, China



Please scan the QR code to activate the product warranty service.



WARNING
 Do not overcharge the internal battery. See Instruction Manual.
 Do not smoke, strike a match, or cause a spark in the vicinity of the power pack.
 Only charge the internal battery in a well ventilated area.
 Risk of Electric Shock and Risk of Fire. This device is not to be stored in a Vehicle.

AVERTISSEMENT
 Ne pas surcharger la batterie interne. Consulter le manuel d'utilisation.
 Il ne faut pas fumer, allumer une allumette ou produire des étincelles à proximité du bloc d'alimentation.
 Charger la batterie uniquement dans un endroit bien aéré.
 Risque d'électrocution et risque d'incendie. Cet équipement ne doit pas être rangé dans le véhicule.

CAUTION
 Risk of injury to persons. Do not use this product if the power cord or the battery cables are damaged in any way.
 This device is not intended for use in a commercial repair facility.

MISE EN GARDE
 Risque de blessure aux personnes. Ne pas utiliser ce produit si le cordon d'alimentation ou les câbles de batterie sont endommagés de quelque façon.
 Le dispositif n'est pas destiné à être utilisé dans un atelier de réparation commercial.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.