

LABEL AND LOCATION

FCC ID: 2BPRZ-36V100



LiFePO4

Lithium Iron Phosphate Battery

(()) Bluetooth

DYNES

LFP 38.4V 100Ah 3840Wh

Product Parameters Information

· Model: AR3.8-36V GC	· Max.Cont. Discharge Current: 200A(2C)
· Nominal Volt: 38.4V	· Cut off of Discharge Volt: 30V
· Nominal Capacity: 100Ah	· Charge Volt: 43.2±0.6V
· Nominal Energy: 3840Wh	· Max.Cont. Charge Current: 100A(1C)
· FCC ID: 2BPRZ-36V100	· Recommended Charge Current: 20A(0.2C)

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
(2) This device must accept any interference received, including interference that may cause undesired operation.

WARNING: RISK OF FIRE, EXPLOSION, or BURN

Do not short circuit the(+) and (-) terminals with any metals
Do not immerse, throw and wet battery in water
Do not heat above 60°C or throw battery into fire
Do not disassemble, crush, or modify the battery
Do not reverse the (+) and (-) terminals
Stopping using the battery under the conditions: abnormal heat, odor, deformation
Elevation: no more than 4000m

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