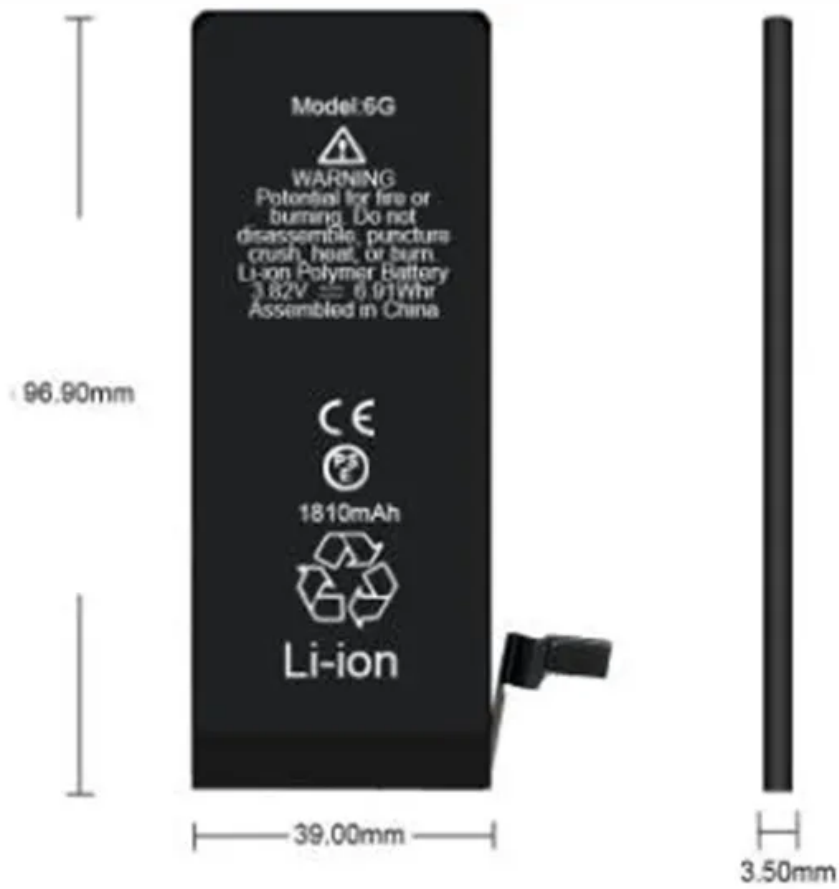


Schematic diagram of solar power generation at low latitudes



Schematic diagram of solar power generation at low latitudes



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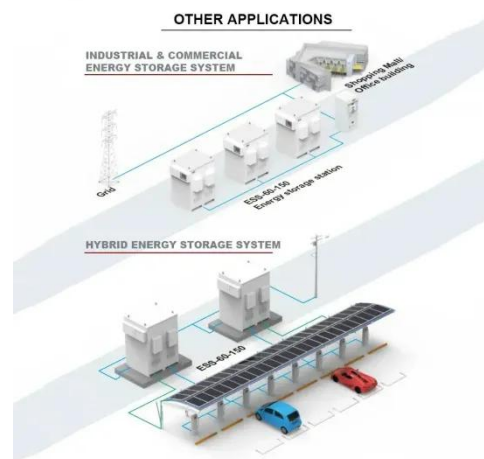
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Installing Solar Panels
Beware The Purchasing Process on Alibaba
Booting For The First Time
Rec Bms Settings
Victron Color Control GX Settings
Generator Input & Charging
Grounding
120V Power
With the frame in place, it was time to install the other IronRidge pieces. Their rails are the centerpiece of the system - we went with the XR1000 which is rated for heavy loads and high winds. Since our panels were 6 across and 5 down, we needed 12 rails (one on each side of each array). Here's a visual. These rails are held on by Rail Connectors See more on tinyshinyhome Author: Jonathan Longnecker
Embedded Generation Resource Portal



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