

## 21700 6S3P Battery Pack

| Specifications          |  |
|-------------------------|--|
| Model                   | 21700-6S3P   |
| Nominal voltage         | 21.6V  |
| Typical capacity        | 15000mAh   |
| Minimum capacity        | 14400mAh   |
| Fully charge voltage    | 25.2V  |
| Fully discharge voltage | 15.0V  |
| Max charge current      | 30A  |
| Standard charge current | 7.5A   |
| Max discharge current   | 375A   |
| Weight                  | 1330g  |
| Shipment voltage        | ≥20.4V   |
| Operating environment   | Charging temperature:0°C~45°C<br>Discharge temperature:-20°C~60° |

### Features and Benefits

1. 21.6V, 15000mAh Capacity: High energy density in a 6S3P configuration.
2. High Power Output: Supports pulse discharge up to 375A.
3. Wide Temperature Range: Discharge from -20°C to 60°C; charge from 0°C to 45°C.
4. Standard Connectors: Features an XT90 output and XH2.54-7P balance port for broad compatibility.
5. Low Resistance: ≤20mΩ internal impedance for high efficiency and stable performance.
6. Robust Build: Manufactured to meet GB, IEC, and UL standards with strict quality control.



Dimensional

