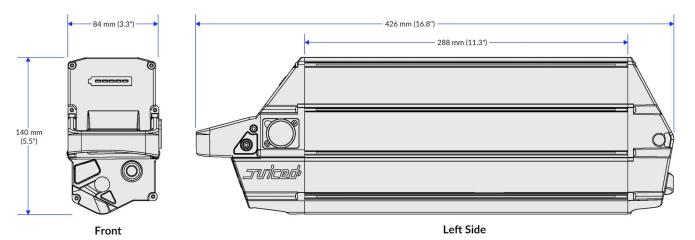
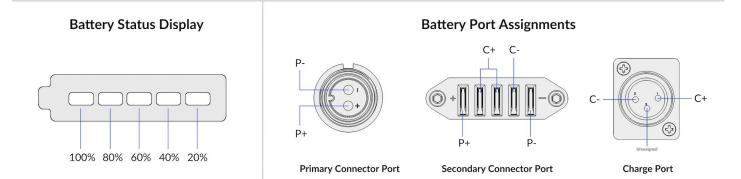




BMS Protection	Overcharging Protection Over Discharging Protection Charge over current protection Short circuit protection current Charging high temperature protection Charging low temperature protection Discharging high temperature protection Discharging low temperature protection
Fuse Protection	Dual Fuse Design
Power On Procedure	Press and Release Power Button
Power Off Procedure	Long. Press Power Button >3s
Check Charge Status	Short Press Power Button
Transportation Safety Testing	Certified for UN 38.3 for Lithium Cells and Batteries UN 38.3 Testing Requirements: T1 – Altitude Simulation T2 – Thermal Test T3 – Vibration T4 – Shock T5 – External Short Circuit T6 – Impact T7 – Overcharge T8 – Forced Discharge
Charging Modes	Stand-Alone Charging On-Bike charging Dock Charging Swap Station Charging
Weight	5.49 kg (12.1 lbs)

Battery Dimensions





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