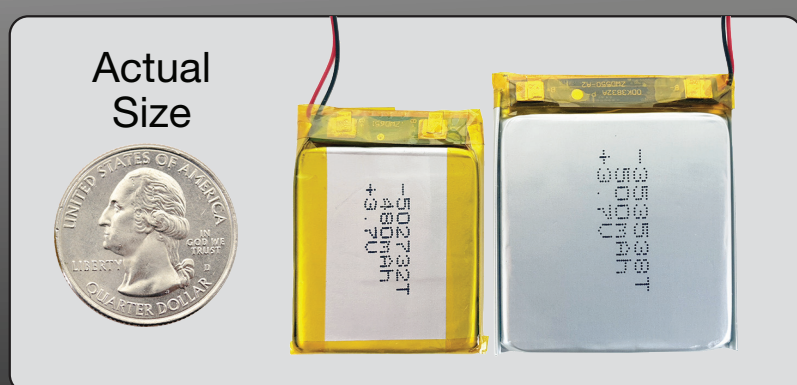


High Temperature working range



High Temperature storage range



Premium Protected Industrial Li-Po Rechargeable Cell

Built-in internal protection board provides protection against overcharge, over discharge, overcurrent and short circuit. With the greatest safety standards for product integration and commercial use during normal and in case of fault conditions of your application.

For Your Product or Next Design. Easy Drop-in Integration



Network Security



Medical Devices



Internet of Things



Augmented/Virtual Reality



Artificial Intelligence



Industrial Applications

SPECIFICATIONS		
Part Number	34295	34296
Battery Type	Li-ion Polymer Rechargeable High Temperature Battery	
Voltage	3V ~ 4.2V	
Min. Capacity	500mAh	480mAh
Max. Charging Current	350mA	336mA
Max. Discharge Current	750mA	720mA
Cycle Life	>500 (Fully charge and discharge)	
Dimensions	Cell (Max.)	5 x 27 x 32.5
(mm)	w/ PCM (Max.)	5 x 27 x 35
Operating Temperature	Charging: 0 - 60°C Discharge: -10 - 80°C	
Storage Temperature	Stored at 80°C for 100 hours Stored at 105°C for 4 hours	
Applications	Wearable devices, headset, etc.	



Scan QR code for full product specification sheet.