



Lithium Polymer Batteries

Prismatic Cells & Packs

High Performance
Design Flexibility

Ultra Safe
250 Sizes

Low Cost
50-55000 mAh

Manufactured by YOKU of Hong Kong and Zhangzhou,
and distributed by VIASPACE Inc.

YOKU employs more than 6000 staff in 100,000 m² of manufacturing facilities with a daily capacity of 200,000 large lithium polymer batteries and 500,000 mobile phone batteries. YOKU has hundreds of customers with applications such as mobile phones, Bluetooth headsets, GPS navigators, MP3/MP4 players, PDAs, DVD players, laptop computers, medical carts, toys and radio controlled model airplanes. YOKU batteries are also suitable for power tools, electric bikes, scooters and other vehicles, and for uninterruptible power supplies.

Advantages of YOKU lithium polymer batteries

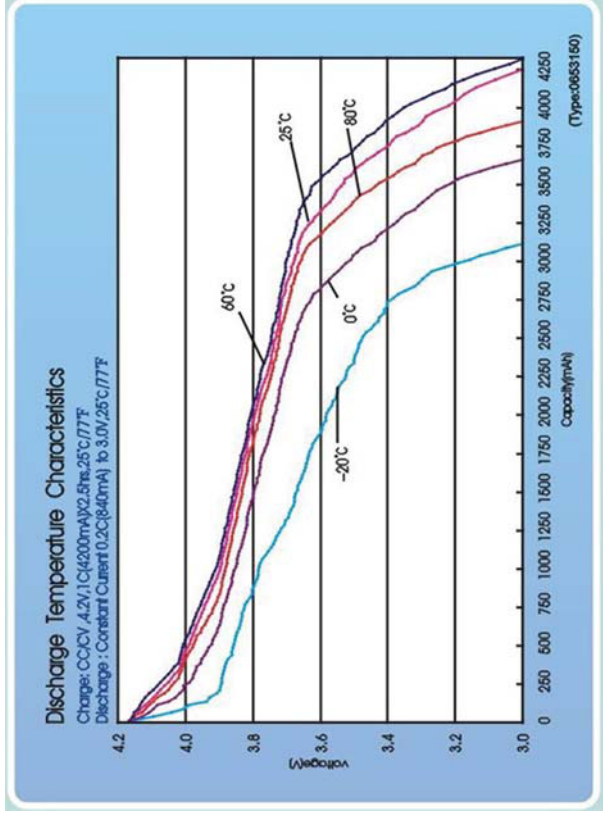
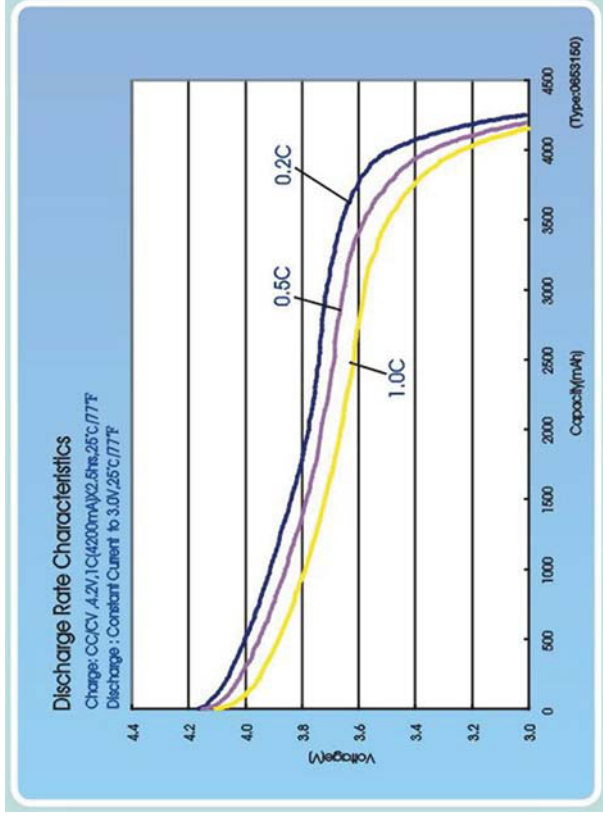
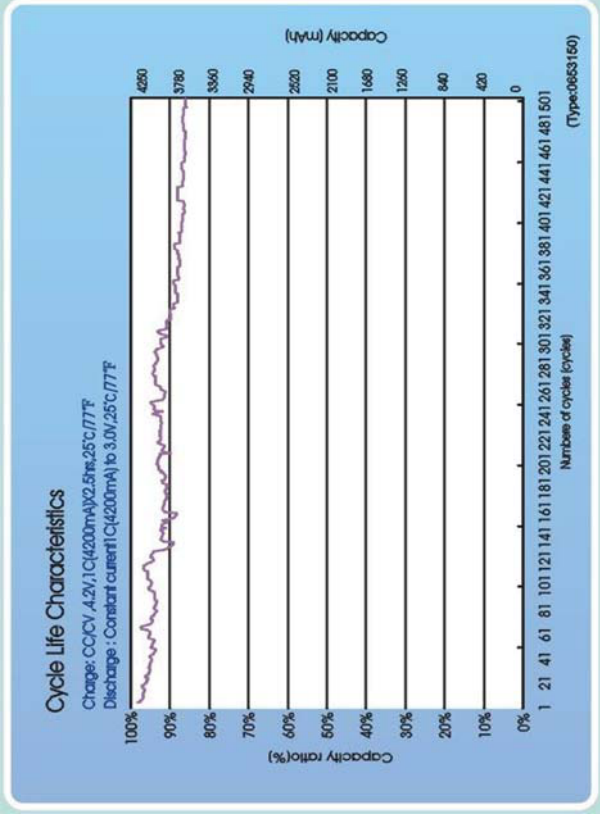
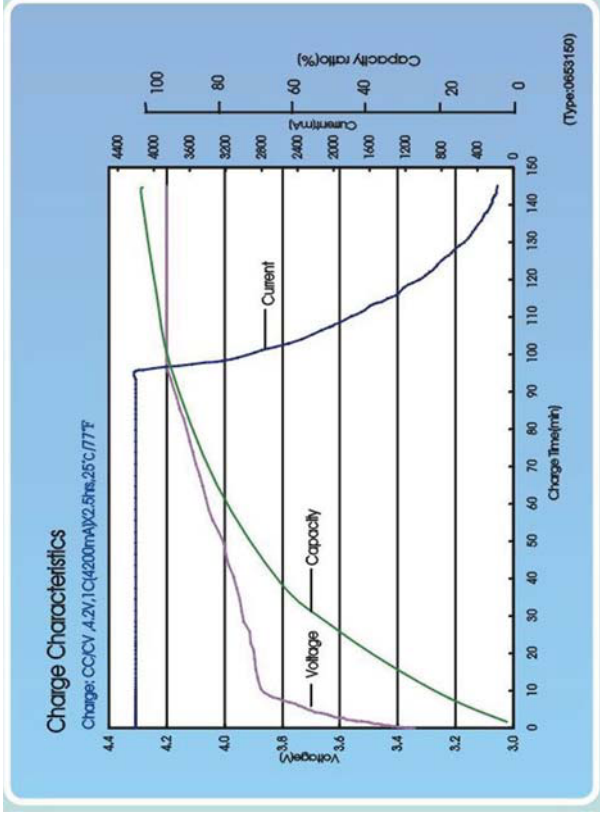
1. High safety performance with polymer electrolyte
2. Environmentally friendly with no heavy metals
3. High energy density and light weight
4. 250 standard sizes for design flexibility
5. Slim design, minimum thickness of a single cell is 0.6mm
6. Large capacity cells are available with less need to put cells in parallel.
7. Easily customized upon request
8. Battery packs available
9. High power, high capacity and high temperature cells available.



YOKU batteries are UL and CE approved
ISO 90001 and 140001 Certified and RoHS Compliant



Performance Data



Contact VIASPACE to discuss your application and obtain a quote

VIASPACE Inc. 171 N Altadena Dr. Pasadena, CA 91107

Email: batteries@viaspace.com Phone: (626) 768-3360 Fax: (626) 578-9063

