



# Li-ion Rechargeable

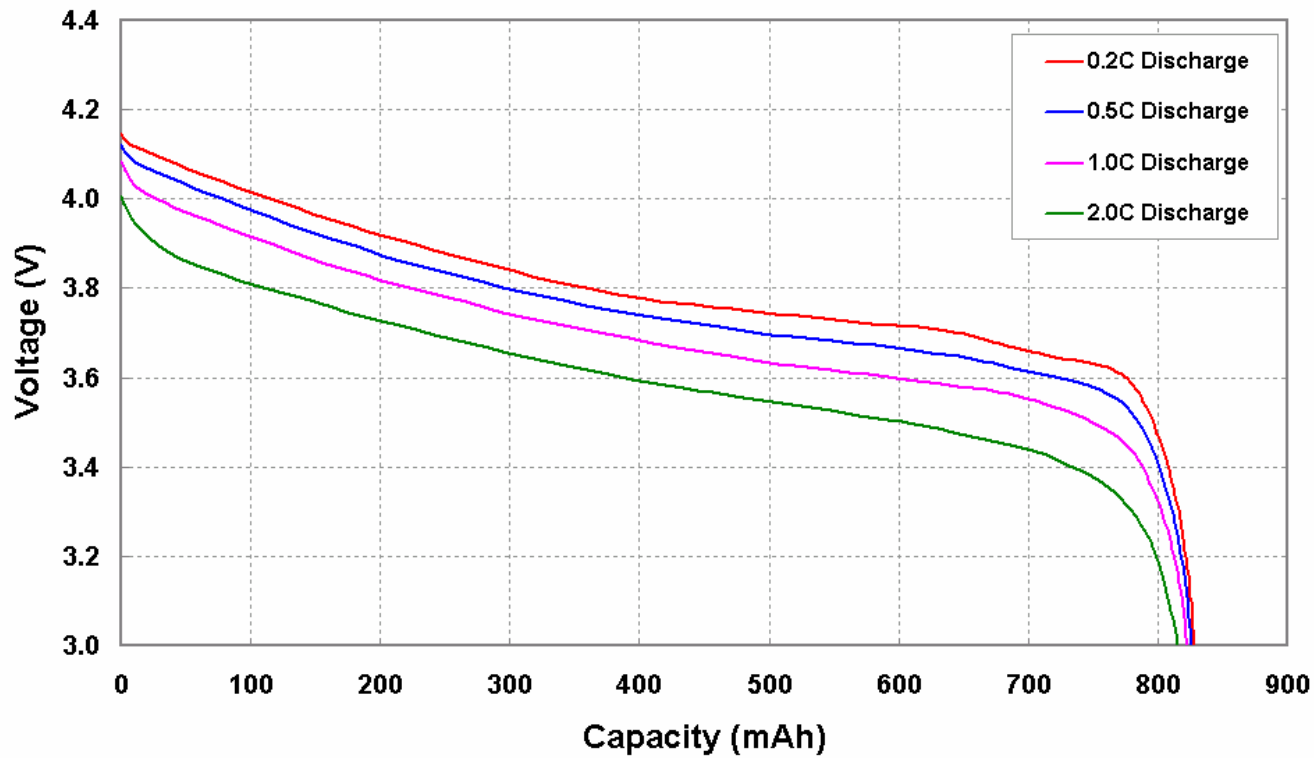
# BATTERY

*The heart of next-generation  
mobile devices*

# Discharge Rate Characteristics



Model : ICP463450T      Nominal Capacity : 830mAh  
 Test Method : Charge - CC/CV : 0.5C 4.2V, 0.1C cut-off at 25°C  
 Discharge - CC : 0.2/0.5/1.0/2.0 C 4.2V, 3V cut-off at 25°C



|          | Discharge rate |        |        |        |
|----------|----------------|--------|--------|--------|
|          | 0.2CmA         | 0.5CmA | 1.0CmA | 2.0CmA |
| Capacity | 825            | 823    | 820    | 813    |
| Ratio    | 100%           | 100%   | 99%    | 99%    |

# Cycle Life : Discharge Voltage



Model : ICP463450T

Normal Capacity : 830mAh

Test Method : Charge : 1C(830mA) / 4.2V at 25°C

Discharge : 1C(830mA), 3V cut-off at 25°C

