



# Li-ion Rechargeable

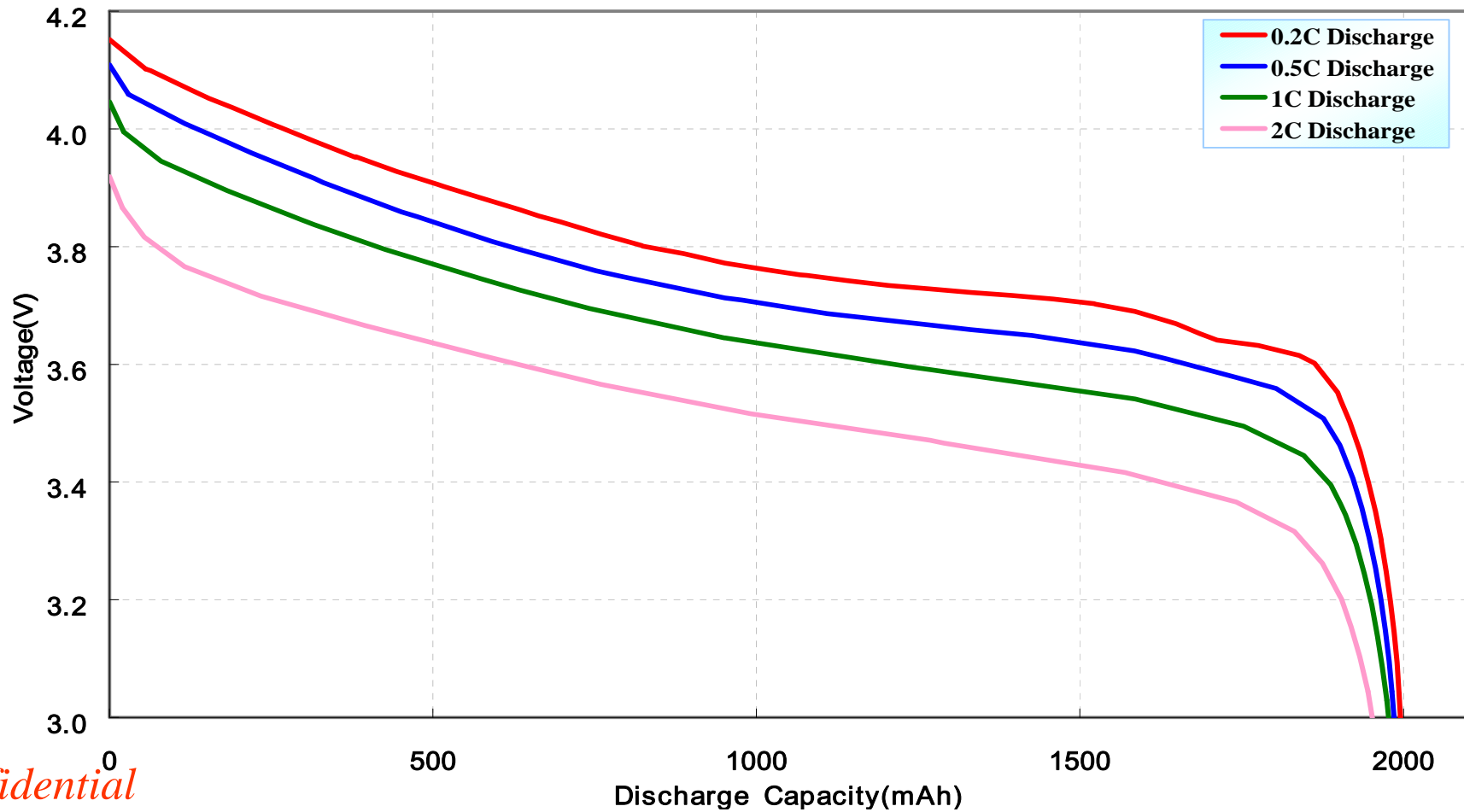
# BATTERY

*The heart of next-generation  
mobile devices*

# Discharge Rate Characteristics



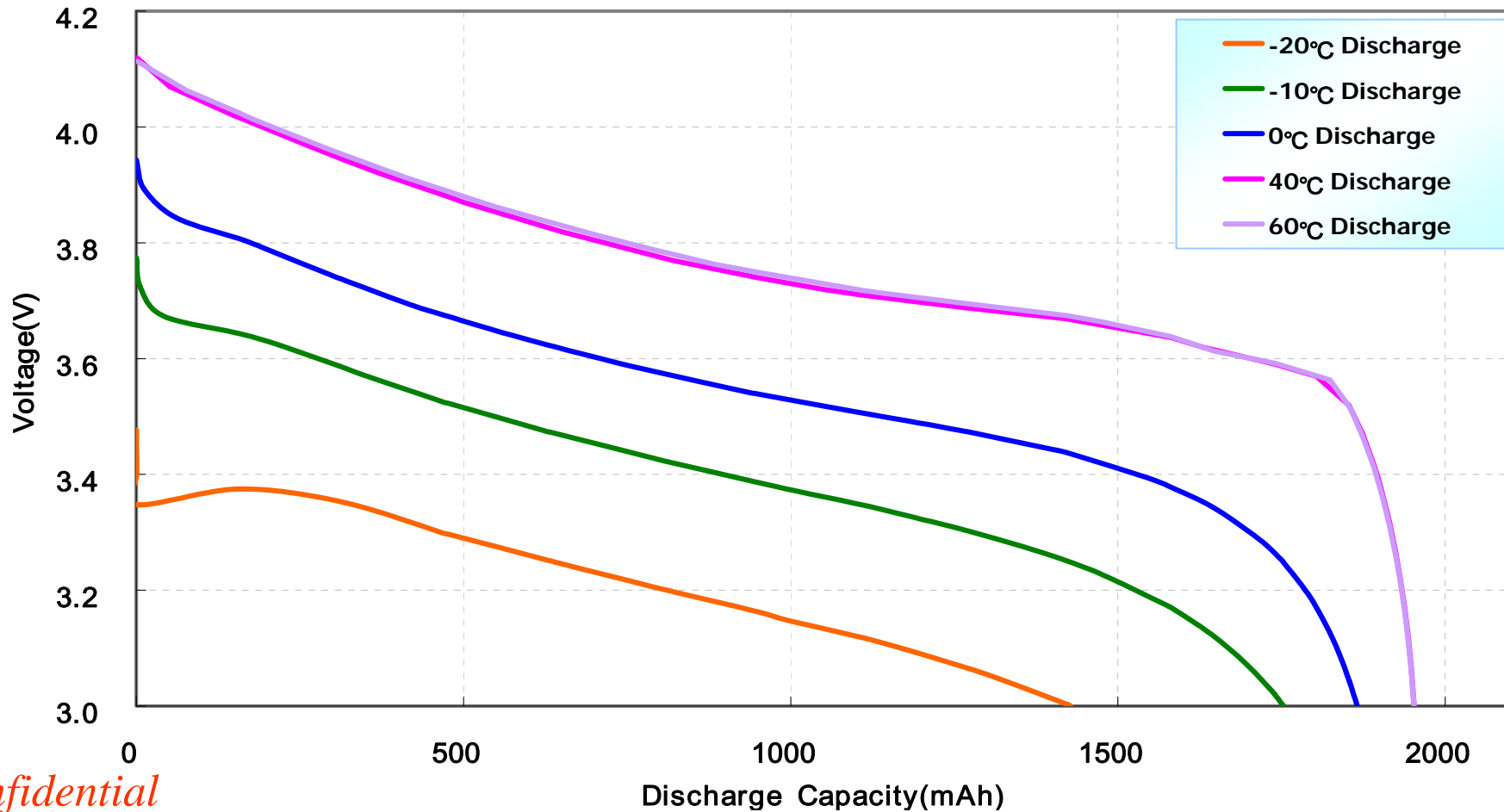
Test Method : CC-CV Charge 0.5C - 4.2V 0.05C Cut-off  
CC Discharge 0.2C/0.5C/1.0C/2.0C 3.0V Cut-off



# Discharge Temperature Characteristics (I)



Test Method : CC-CV Charge 0.5C - 4.2V 0.05C Cut-off at 25°C  
CC Discharge 0.5C 3.0V Cut-off @ -20°C/-10 °C/0°C/40 °C/ 60 °C



# Cycle Life at Room Temperature



Nominal Capacity :1900mAh

Test Method : CC-CV Charge 0.8C - 4.2V 2.5hr or 0.05C Cutoff

CC Discharge 0.5C 3.0V Cut-off

