



ULTRALAST[®] Alkaline

Boost your profits with UltraLast Alkaline Batteries
Their performance will be equal to or beat all the major U.S. brands,
for a fraction of the cost.

ADVANCED

Developed by the experts in battery technology for over 25 years

LONGER LASTING

Designed to out perform other brands of Alkaline batteries

TECHNOLOGY

Advanced chemistry for all of your digital and electronic devices



Size AAA

Chemistry Alkaline
Volts 1.5V
Average Capacity 930 mAh
Nominal Capacity 740 mAh
ohms resistant 10
discharge continuous
cut-off voltage 0.9V



Size AA

Chemistry Alkaline
Volts 1.5V
Average Capacity 2,200 mAh
Nominal Capacity 2,100 mAh
ohms resistant 10
discharge continuous
cut-off voltage 0.9V



Size C

Chemistry Alkaline
Volts 1.5V
Average Capacity 8,621 mAh
Nominal Capacity 5,980 mAh
ohms resistant 3.9
discharge continuous
cut-off voltage 0.9V



Size D

Chemistry Alkaline
Volts 1.5V
Average Capacity 12,980 mAh
Nominal Capacity 11,000 mAh
ohms resistant 3.9
discharge continuous
cut-off voltage 0.9V



Size 9V

Chemistry Alkaline
Volts 1.5V
Average Capacity 570 mAh
Nominal Capacity 500 mAh
ohms resistant 720
discharge continuous
cut-off voltage 5.4V

PRODUCT SPECIFICATIONS