

Cell Holder (AAA Size Cell, Four Cell, Without Cells)



MODEL - PH-388/M

MAKE - AK LABS

The AK Labs Four Cell Holder is designed to hold four AAA batteries securely and provide selectable output voltages of 1.5V, 3V, 4.5V, and 6V. Ideal for physics laboratories, electronics experiments, and educational demonstrations requiring a safe, portable DC power source.

PRODUCT SPECIFICATION	
Product Type	Battery Cell Holder
Battery Size	AAA (1.5V)
Battery Capacity	Four Cells
Material	High-Quality ABS Plastic
Cells Included	No (Supplied Without Cells)
Terminal Type	Metal Spring & Contact Plates
Output Voltage	1.5V, 3V, 4.5V & 6V

PRODUCT DETAILS
The AK Labs Plastic Four Cell Holder is manufactured using durable ABS plastic and fitted with high-quality spring contacts for reliable battery connection. It features clearly marked output terminals for 1.5V, 3V, 4.5V, and 6V, making it suitable for a wide range of electrical and electronics experiments. Supplied without AAA cells for convenient battery replacement.

Key Features

- Durable ABS plastic construction
- Holds four AAA batteries securely
- Multiple output voltage terminals (1.5V to 6V)
- High-quality spring contacts for reliable connection
- Clearly labeled output terminals
- Compact, lightweight, and easy to use
- Ideal for physics, electronics, and STEM laboratory experiments

Applications

- Physics laboratory experiments
- Electrical circuit demonstrations
- Electronics practicals
- STEM and robotics projects
- School and college science laboratories
- DC power supply for educational models
- DIY electronic prototype testing