

Adjustable DC Power Supply 0-15V 0-1A

This DC power supply is a compact and versatile unit designed for electronics experimentation. It provides a stable and adjustable DC voltage output ranging from 0 to 15V, with a current limit of 0 to 1A.



Product Overview

Professional DC Power Solution

The APS1501D+ is a compact and versatile DC power supply designed for professional electronics experimentation, testing, and repair. It provides a stable and adjustable output, ensuring precise control for various electronic components. With integrated overload protection and dual-display monitoring, it serves as a reliable benchtop instrument for laboratory or workshop environments.

Technical Specifications

Output Voltage Range	15 V
Output Current Range	1 A
Maximum Input Voltage	18 V

Features

Monitoring Interface

- Digital voltage display
- Analog ammeter for current measurement

Integrated Protection

Overload Protection, OLP

Performance

Performance Metrics

15 V

Max Voltage

1 A

Max Current