



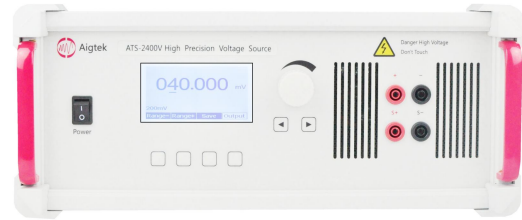
ATS-2000V Series High Precision Voltage Source

Maximum output voltage 200V

High precision and high stability voltage output

Continuously adjustable, accuracy up to 4½ digits.

Minimum voltage output resolution 2μV



Introduction

The ATS-2000V series is a voltage source with high accuracy and high stability voltage output. Maximum output voltage 200V, minimum voltage resolution 2μV, high output accuracy and low noise. The operation panel is displayed on the LCD screen, which is simple and easy to understand and operate.

Output

The output of the ATS-2000V series high precision voltage source can be adjusted numerically, and customers can adjust it according to test needs.

LCD panel display

ATS-2000V series adopts LCD screen display, dynamic displaying the equipment status and parameters, and the operation interface is clear at a glance, simple and easy to understand.

Applications

- Chip and sensor detection
- High precision standard signal
- Calibration of instruments and meters

Model No.	Output Voltage	Resolution	Accuracy Range Within 1 Year (@25°C ±5°C) , ± (% output reading + amperage)
ATS-2400V	200.000 mV	2μV	0.02%+600 μV
	2.00000 V	20μV	0.02%+600 μV
	20.0000 V	200μV	0.02%+2.4 mV
	200.000 V	2 mV	0.02%+24 mV
ATS-2401V	200.000 mV	2μV	0.02%+600 μV
	2.00000 V	20 μV	0.02%+600 μV
	20.0000 V	200 μV	0.02%+2.4 mV
ATS-2420V	200.000 mV	2 μV	0.02%+600 μV
	2.00000 V	20 μV	0.02%+600 μV
	20.0000 V	200 μV	0.02%+2.4 mV
	60.000 V	2mV	0.02%+7.2 mV

