

GPT-9500 Multi-Channel Hipot Tester



Features

- 150VA AC Test Capacity
- 3 in 1 Tester : AC, DC, IR
- Built-in 8 channel Scanner
- 480 x 272 Color TFT LCD
- Test parameter Export / Import through USB host
- Statistics (counter) function
- Insulation resistance measurement up to 10GΩ
- Open/Short Check (OSC)
- ARC detection
- Multi-language: Traditional / Simplified Chinese 、 English
- Interface: RS-232C and USB host/device

Description ▼



The GPT-9500 series is a three-in-one multi-channel hipot tester, providing AC withstanding voltage (5kV max.), DC withstanding voltage (6kV max.), and insulation resistance (1000V max.). The design of the series conforms to the latest IEC-61010-2-034 standard requirements and it is built on the output platform of AC 150VA.

This series has 2 models and each model has a built-in 8-channel scanner. The series meets safety regulations: IEC, EN, UL, CSA, GB, JIS and other safety regulations. The series aims at the needs of the main test items of general electronic components or winding components during routine tests.

The status of the 8 channels of GPT-9513 can be set to H, L or X according to the test requirements, especially suitable for winding components such as transformers to perform mutual testing of multiple points of single components. The status of the 8 channels of GPT-9503 only provides the setting of H or X, which is more suitable for general components such as passive components for high-voltage testing between two points.

Extend Your Tests

- Meets IEC 61010-2-034 design requirements
- Built-in 8 channel Scanner
- Test parameter Export / Import through USB host
- Statistic (counter) function

