

S610 Partial Discharge Tester



FEATURES

Detection Methods: AE, TEV

Various Testing Modes: Partial Discharge Testing, Discharge Amplitude, PRPS, PRPD, Continuous, Survey, Pulse, Phase, Waveform

Real-time monitoring of partial discharge signal changes

Optional accessories: RFID, Parabolic Receiver, Flexible Ultrasonic Receiver,

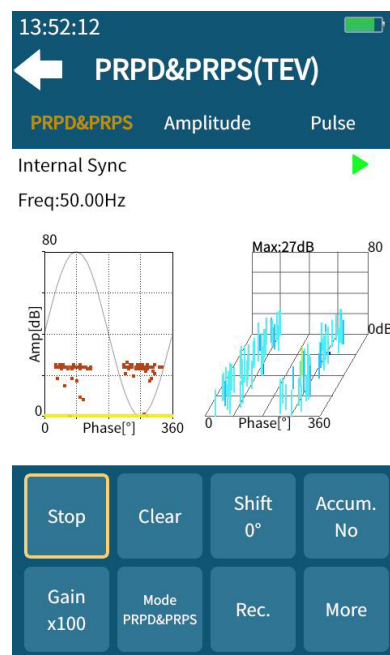
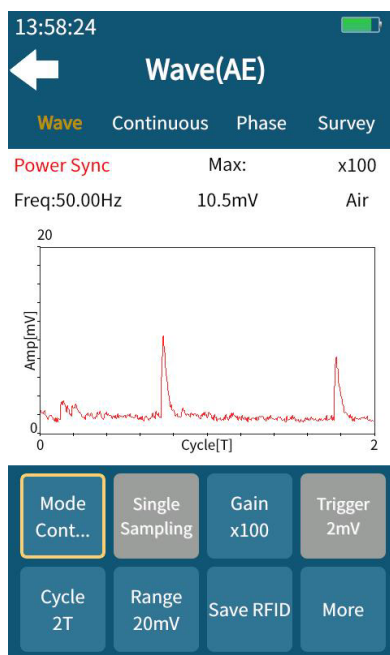
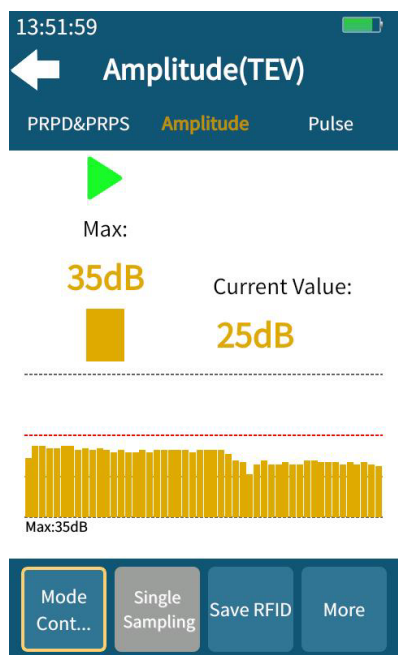
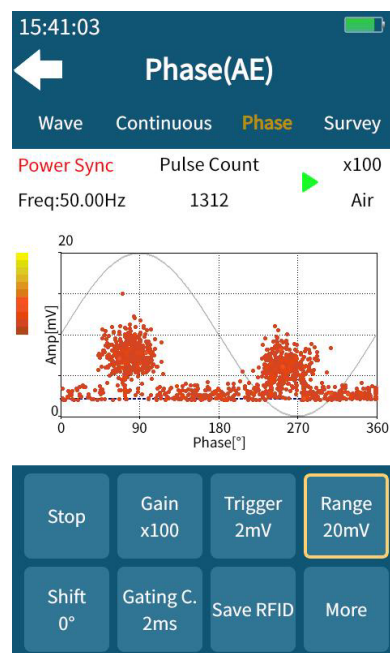
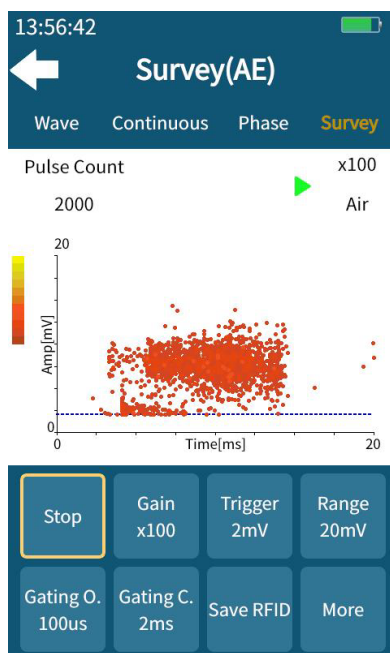
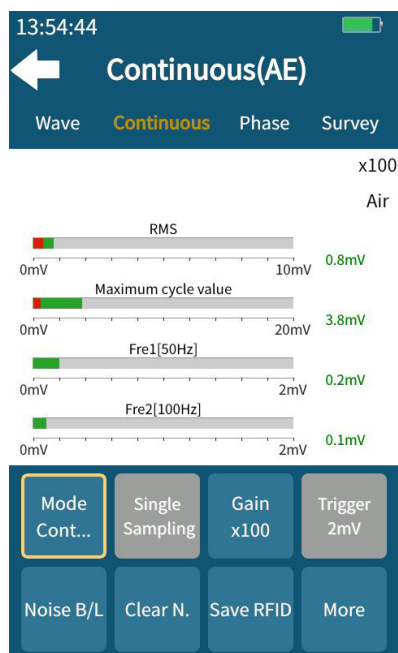
RECEIVER SPECIFICATIONS



Function	Partial Discharge Testing, Discharge Amplitude, PRPS, PRPD, Continuous, Survey, Pulse, Phase, Waveform
Power Source	7.4V/6800mAh rechargeable Li-battery
LCD	4.3 inch 400x800
AE	Contact AE: 20kHz to 300kHz
	Non-contact: 40kHz Peak
	Sensitivity: 0.1mV
	Range: 0.1mV to 1 V
TEV	Frequency Range: 3 to 100mHz
	Measurement Range: 0 to 80dB
	Accuracy: 1dB
Storage	8G
Charging Port	Type C 5V/2A
Charging Time	5 hours
Dimensions	181mm x 107mm x 36mm
Weight	0.45kg
Working Temperature	-5°C to 55°C
Storage Temperature	-20°C to 40°C

Testing Modes Examples

Partial Discharge Testing, Discharge Amplitude, PRPS, PRPD, Continuous, Survey, Pulse, Phase, Waveform



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