

IRIS INSTRUMENTS

SYSCAL R2



SYSCAL R2 unit

RESISTIVITY AND IP SYSTEM

FOR SOUNDING AND

PROFILING ACQUISITION

- **Powerful system**
- **800 V – 2.5 A**
- **Easy to use / Accurate**

The SYSCAL R2 unit is a high-power system designed for DC electrical surveys applied to groundwater exploration, environmental studies, civil engineering, structural geology investigation and mineral exploration.

Powerful: The SYSCAL R2 uses an external DC source for energizing the ground (800 V maximum output voltage):

- 250 W DC/DC converter supplied by a 12V battery
- 1200 W AC/DC converter supplied by a standard motor generator

Automatic: The SYSCAL R2 is controlled by a microprocessor for:

- automatic Self-Potential compensation
- automatic gain ranging for both current and voltage measurements
- automatic digital stacking to enhance the signal-to-noise ratio and so optimize the acquisition time.

Easy to use: The SYSCAL R2 computes and displays the apparent resistivity automatically for the most common electrode arrays (Schlumberger and Wenner sounding and profiling – gradient – dipole-dipole ...)

Induced Polarization measurement: The SYSCAL R2 measures and displays the apparent chargeability (Induced Polarization parameter) through up to four chargeability programmable windows.

Its Induced Polarization parameter completes the information given by the classical DC electrical parameter (resistivity).

Accuracy: The SYSCAL R2 features:

- a noise monitoring system for pre-injection control, consisting of a DC digital voltmeter function.
- a line check/ground resistance measurement which permits to check that the electrodes are properly connected to the resistivity-meter.
- a low-pass analog filter, which reduces the effect of higher frequency natural and cultural noises (50-60 Hz).
- a resolution after stacking of 1pV allowing to measure some low-amplitude signals ; the standard deviation is displayed to give an indication of the noise level during the measurement.

Reliability: The SYSCAL R2 has been designed to operate in a large range of field conditions:

- high-latitude cold countries
- dusty and hot desert areas
- high-humidity tropical forests

Its field-conditioning specifications include:

- a shock and vibration resistant fiber-glass case
- a large operating temperature range (-20°C to +70°C)
- a weather-proof design for operation up to 100% humidity

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DP Hallahan



Syscal R2 Resistivity Meters Manual User Iris:

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