



TAKING **INGENUITY** TO NEW HEIGHTS

### **SCP-2100**

#### **Cathodic Protection Wireless Data Monitor with 2-Way Control**

Space Data is unique among automation equipment solution providers in that we own and operate the ultra wide area data network which the devices use for 2-way communication. This continuity simplifies the support process by having one point of contact for addressing both network and equipment issues. Space Data handles your automation needs round-trip.

The Space Data SkySite™ aerial network relays data from a 60-80,000 foot altitude (near-space orbit.) The 400 mile overlapping footprints of each transceiver are strategically plotted to cover the vast majority of the Southwest's oil and gas production sites.

#### **Key Features:**

- Full 2-Way Communication Link
- OTA (Over the Air) Programming Capable
- Optimized for the SkySite™ Platform Network
- Streamlined Data Reporting with regular data reports automatically separated from ad hoc data reporting
- Highly configurable I/O capabilities
- AC/DC operation
- Rugged, durable enclosure



This CP monitor has been engineered from the ground up to address the compound hurdles faced by CP testing engineers in relation to data reporting, data management requirements, compliance regulations, changes in telecommunication networks, and industry technologies in use today.

The SCP-2100 can function with or without hosting. When hosted, the Space Data SkySite™ platform network provides reliable, continuous range coverage, taking the guesswork out of your network connection plans.

The SkySite™ platform network provides unprecedented control with OTA interaction in remote unpopulated areas. Connectivity and measurement setting changes are a snap, especially for difficult to reach remote sites.

The SCP-2100 is a truly innovative CP data monitor featuring the most commonly requested improvements as relayed by large-scale end users of automated Cathodic Protection systems. The device features flexible configuration which can be changed from your Control Center on-the-fly, system wide or on a device-by-device basis via our unique Over the Air programming capabilities. Pipe to soil readings, critical bond monitoring, and exception alarm programming are all possible in many remote geographic areas never before covered at affordable data rates.

Space Data has extended our breakthrough technology straight through to pricing. This is 2-way capability for the same provisioning cost as typical one way systems on the market today. "No catch" pricing. Extend your capabilities and range, and increase efficiency within your existing budget.

These advanced design cathodic protection wireless data monitors and the SkySite™ platform network are available only from Space Data Corporation.

**Call today to arrange for a free, no obligation field evaluation. Telephone: 1-866-416-4403 ask for Sales.**

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