

K Perm Surface Readout (SRO) Unit

The K Perm Surface Readout (SRO) Unit operates with the K Perm line of permanently installed sensors with real time surface readout. This unit provides real-time graphing of pressure and temperature data when operating.

The K Perm Surface Readout (SRO) Unit is designed to provide an intuitive and rugged solution to field data acquisition. A rugged Solid State Drive is utilized in order to provide excellent reliability. The durable touch screen is chemical resistant and uses capacitive technology to insure proper functionality. The K Perm Surface Unit can be programmed with adjustable storage rates to meet required needs. The software is user upgradeable for future expansion. Data can be easily exported onto a USB drive.



Specifications:

- **Memory:**
30 GB Solid State Internal Storage
- **Interface:**
Capacitive touchscreen
- **Power Supply:**
24V DC or 110V~240V AC
*Optional in-line Uninterruptible Power Supply (UPS) available.
- **Power Consumption:**
24 watts, plus 0.6 watts per gauge
* Screen can be put into sleep mode for a lower current draw of 11 watts.
- **Enclosure:**
NEMA-4A Water Resistant Enclosure (12"x12"x6")
- **Gauges Supported:**
Up to four (4) x K Perm Tools

Description and specifications are subject to change without notice



2900 E. 29th Street, Long Beach, CA 90806-2315 U.S.A.

Tel: +1.562.595.0661 Fax: +1.562.426.7897 E-mail: kuster@kusterco.com www.kusterco.com