Sensus TouchRead® System

TouchRead® Automated Meter Reading System

A family of TouchRead® System registers is available to accommodate each utility's meter reading system.

The TouchRead® Automated Meter Reading System offers water utilities a fast, efficient computerized system for reading meters and producing management reports. It automates the meter reading and billing functions, reducing reading-to-billing turnaround time and billing errors. It can also virtually eliminate costly callbacks associated with lock-outs, misreads or flooded meter pits.

A full range of optional TouchRead® System encoded electronic registers are available for the SR II®, SR®, Turbo-Meters or SRH Compound Meters to accommodate a variety of meter reading situations or conditions.

The TouchRead® System features the flexibility and components to individualize an automated meter reading system to satisfy the present and future needs of almost any water utility.

Start your utility on the road to an automated meter reading system. Call your local Team EJP sales office today to schedule a free Touchread® system demonstration.

This Universal Meter Reading System Helps Cut Costs, Improve Efficiency and Assure Accuracy.

The essential components of the TouchRead® System are:

- SR and SR II® Water Meters, known for their long term accuracy and value.
- ECRs (Electronic Communications Registers) which allow a water meter to be read with just a touch, and are ready for connection to a centralized automatic meter reading system.
- Easy to use, compact and lightweight reading equipment that can virtually eliminate reading inaccuracies.
- A computer which, with software programs available from EJP, not only automates the billing process but also provides a wealth of useful management information.

The TouchRead® System has been designed to be both easy to learn and easy to use, so that a utility's employees can rapidly be using it to full advantage. If any or all of a utility's meter reading and billing functions are now being performed manually, the utility can benefit from using a TouchRead® Automated Meter Reading System.

TouchGun Used to Read Remote TouchPads