Premium SpeedNet 4.0

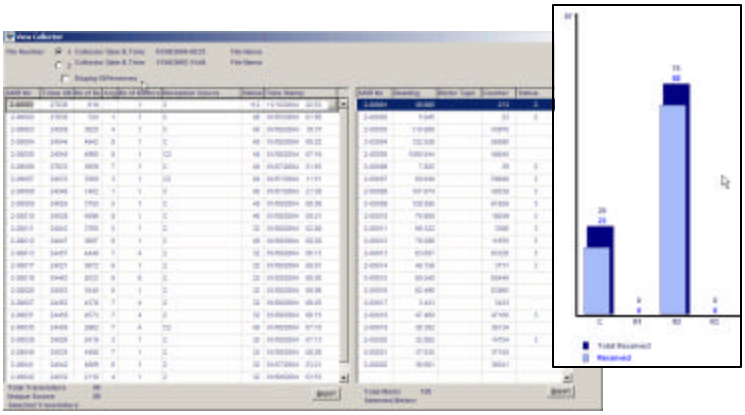
Automatic Meter Reading Software

State-of-the Art Resource Management Software

SpeedRead Technologies along with Miltel Communications provides State-of-the Art software solutions for the Automatic Meter Reading (AMR) industry. The Windows based software package allows the user to download the SpeedRead Technologies meter reading systems on demand or as a preset schedule.

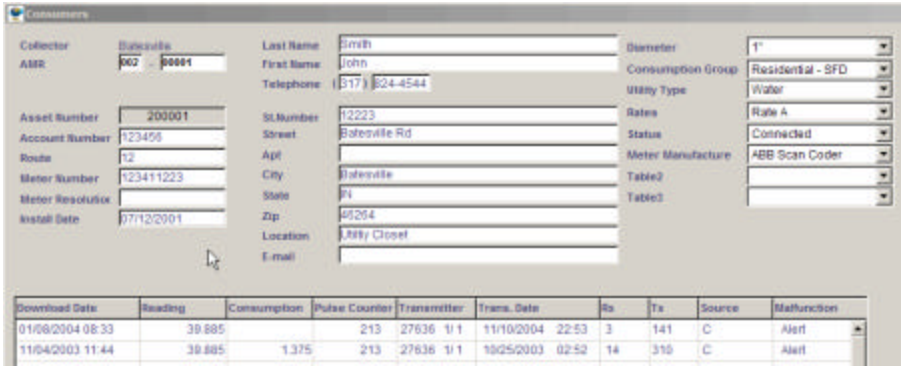
Perform System Maintenance

- Look for system performance results such as receptions and transmissions that will show transmitter receptions down to the last 4 hours.
- Look for malfunctions and reading alerts that include over consumption, under consumption, based on the parameters you set.
- Update and change reading information remotely, eliminating the need for expensive on site visits by field technicians.
- Update system software remotely.
- Use View Collector to analyze system data.



Analyze consumer utility consumption information:

- Your customer service representatives have years of historical data available for analysis to handle customer complaints and inquires while the customer is on the phone.
- Your service department can view historical reading data that may show years of consumption, including information on leak detection, over consumption alerts and transmitter events.
- Analyze system meter layouts that can detect unaccounted for water loss between grouped meters.



Download reading information and export it to your billing system.

- Create export templates to import reading information in to your billing software.
- Create reading and consumption reports in Text formats such as comma delimited or fixed width.
- Create reading and consumption reports in HTML or XML formats for distribution to your web site.

Minimum System Requirements

450 MHz Pentium or Higher Processor - **ALL VERSIONS**
128 MB RAM
150 MB available hard disk space (for program files only)
Monitor with a minimum resolution of 1024 x 768
CD- ROM
USB Port
Modem with an Analog Phone line

Depending on the amount of data to be stored for analysis the user should Include at least 20 to 40 gig hard drive space for storage of reading data.

SpeedRead Technologies, LLC
3901 West 86th Street # 410
Indianapolis, IN 46268
317-824-4544 fax: 317-872-8522
www.speedreadtech.com