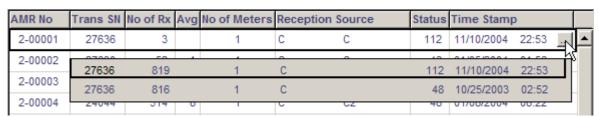
SpeedNet 4.0 Automatic Meter Reading Software

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 field technician to download and analyze the system for system troubleshooting.

Perform System Maintenance

- Update system software remotely.
- Analyze the system using the View Collector module.
- Analyze two download files in View Collector at one time.



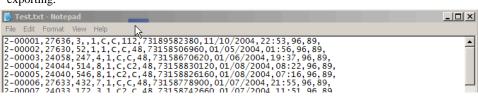
- Compare transmissions and readings with two files.
- Look for consumption using the two files option.
- View the Collector event log file.
- Remotely change and update meter readings and transmitters.

System Reports

- Transmitter reports showing late transmitters.
- Reading Reports that show consumption and meter type.

Export Data:

 Create simple comma delimited or tab delimited text files for exporting.



Minimum System Requirements

1 GHz Higher Processor - **ALL VERSIONS**

512 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.



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