

TROLLink Jr.

Remote Metering and Data Collection Software

Features

- Support for MPP2400N Modem & MPP56KN Secure Modem
- Enhanced Data Collection retry for noisy environments
- Retrieve data from KEP flow computers (RS-232 serial port) using direct wire, internet, Ethernet LAN, wireless or telephone modem connection.
- Collects data from the following Kessler-Ellis Products flow computer instruments: SUPERTROL I, SUPERTrol II, ES-747, LEVELTROL II, MASSTROL, DPFC
- Windows 7/8 Compatible.
- Works with most Hayes compatible modems for remote data collection.
- Handles a mix of instruments, they don't have to be the same type.
- Select the data items to acquire by simple check boxes for each instrument.
- Manual and automatic data collection modes.
- Can automatically collect data from 1 to 100's of instruments.
- Automatic data collection by Time and Date.
- Automatic Telephone busy retries.
- Collected data can go to screen, text files and Excel spread sheets.
- Each instrument can have data directed to separate or common named files.
- Can write log files showing data collection session details and connection failures due to busy or no answers.
- Collects data from items that are displayable on instrument displays.
- Collects data from SUPERTrol and LEVELtrol II dataloggers.
- Automatic Peak Demand reset capability possible when using routes
- Each instrument can be assigned a meter route number to write special messages during data collection to data file.
- Supervisor password to lock setup.
- Collected data may be written to backup locations located on same local network.



Description

TROLLink Jr. is remote metering software for collecting data, via direct wire or modem, from KEP's SUPERTrol, LEVELtrol II, MASStrol, and DPFC flow computer families.

This practical data collection system lets the operator retrieve data from one or more instruments, of varying types, in manual or automatic mode. Adding a modem and PC provides an easy-to-use and cost-effective remote monitoring system for utility, continuous process, and batching operations.

TROLLink's simple user interface prompts the operator to select the data items to be acquired, specify automatic data collection by time and date, direct data to screen, text, or EXCEL files, and define a route number for each instrument, if required.

TROLLink is Windows 7/8 compatible, and works with most Hayes compatible modems.

Contact factory for more communications solutions and accessories!

Ordering Information

TrolLink-Jr-1 = Data collection from 1 unit

TrolLink-Jr-5 = Data collection from 1 to 5 units

TrolLink-Jr-15 = Data collection from 1 to 15 units

EASY TO SETUP!

Setup is simple using check boxes and “fill in the blank” formats.

EASY TO USE!

Unit Description	ID	Telephone Number	I	E	TODS	TODE	DayOrWk	IntVal	MC	File Name	H	D	R	RT	FileChkBx
02 Trol 1B	01	Direct connect	1					0	0	D0064856	N	N	Y		S1457093

Within moments after setup you will be up and running and collecting your vital data. The data may be viewed on screen or saved as text or Excel™ Spreadsheet files

