

# MID:COM ELECTRONIC REGISTRATION

## MID:COM 8000

MID:COM 8000 is the workhorse of our product line. It is the ultimate, rugged, easy to use cab mounted computer, printer and data transfer system. Using the SD Data Card the driver has access to 50,000 complete customer records. An easy to follow menu guides the driver through the delivery process. The most popular Software providers offer a MID:COM interface that provides automatic posting from the data card to your accounts receivables.



## The Register

- Cast aluminum housing - 8-1/2" x 8-1/2" x 9"
- "Smart Head" provides optional temperature volume compensator to automatically adjust for temperature changes
- Preset deliveries are controlled by a two-stage solenoid valve or optional electro-mechanical actuator



## MID:COM Smartlink SLS

The SMARTLINK SLS replaces all mechanical registers, ticket printers, presets, valves and temperature compensators with state-of-the-art electronics. The system can be upgraded to the MID:COM 8000 at anytime. The industry standard serial port allows us to communicate with all types of computers, radio modems, GPS receivers, touch buttons, bar code and mag stripe readers.



## COM:LINK

This simple button reading system works with the MID:COM 8000 computer system, to greatly reduce the labor involved for fleet fueling or on-site fueling operations. The rugged RF transmitter (wand) and cab mounted receiver send vehicle or equipment identification to the 8000 computer. Each unit being fueled is equipped with a Dallas iButton®. These rugged stainless steel iButtons® come standard with a unique serial number and are also available in a programmable format. When programmed they can show actual unit identification and can prevent dispensing the wrong fuel by not opening the valve if the wrong fuel is selected.

Using this system keeps the driver at the end of the hose while the 8000 computer keeps track of what fuel and how much went into each unit. Unit identification, date, time and volume are recorded on the data card and a separate roll printer.



## XCEL:LINK

XCEL:LINK 8000 has all of the standard features of the original 8000 except data cards. Priced about 20% less than the original makes it a cost effective choice when combined with other data transfer alternatives.

XCEL:LINK 8000 can be used as a stand alone system, producing tickets with price extensions, multiple taxes and cash discounts. MID:COM 6501 users can upgrade and still use the same ticket or switch to the 8000 ticket format. Upgrading to use data cards or other data transfer options is quick and easy.



## e:Count

e:Count is more than just an electronic counter or register. It's the state of the art for easy mounting and use on any brand or type of meter.

## Features include:

- Large easy to read alpha numeric display
- Easy to follow legends for all operations
- Self contained calibration and set up functions
- Accepts any type of pulse input
- Built in Enduro Switch® control keys (for harsh environments)
- Sealed connectors including power, valve control and remote readout
- Field programmable for custom applications
- Eliminate change gears, adjusters, linkages and other mechanical parts

