



# ATTENDANT HPP™



Introducing the New



**WAVI™ Fuel Management System**

Wireless Automatic Vehicle Identification  
Featuring The All New ASI Attendant HPP™

# WAVI™ & ATTENDANT HPP™ Fuel Management System

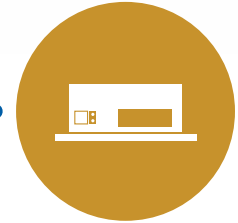
NOZZLE READER



ISLAND RECEIVER



VEHICLE DATA UNIT (VDU)



THE ATTENDANT HPP™



WINFUEL®



ASI has partnered with the following established and worldwide companies to provide you with a complete **Automatic Fuel Management System**:

- **HECTRONIC GMBH**  
Proven automatic fueling, tank and parking management systems worldwide. Providing RFID of vehicles. ([www.hectronic.com](http://www.hectronic.com))
- **POSITION LOGIC**  
Worldwide vehicle/asset tracking and management. A Division of RACO Wireless. Providing vehicle mileage, tracking and on-board diagnostic information. ([www.positionlogic.com](http://www.positionlogic.com))

ASI's powerful new **ATTENDANT HPP™** — Totally new hardware and software with virtually unlimited storage and features:

- Attendant HPP™ provides the platform to fully automate your fuelling site
- WinFuel® HPP gives you the control and accountability over your fuelling sites with your Attendant HPP™
- Fully Distributed Controls provide more flexibility and easier connections
- POE - Power Over Ethernet for Attendant HPP™ Slave Units and AOHC hose controls
- Web based diagnostics and status
- Optional smartphone integration

**WAVI™** — Authorize vehicles just by inserting the fueling nozzle:

- RFID Tag at the fill pipe doesn't require any wiring inside the vehicle
- Nozzle reader transmits vehicle Identification to The Attendant HPP™ via the island reader for validation
- Optional operator identification at the vehicle or at the Attendant HPP™ using code, Touch Memory® or proximity media
- Optional VDU (Vehicle Data Unit) can provide mileage and/or hours of operation wirelessly
- Optional GPS tracking and OBDII data collection with web based reporting

If you would like further information on the ASI **WAVI™** and **THE ATTENDANT HPP™** or any of the above features, please contact us at the information below: