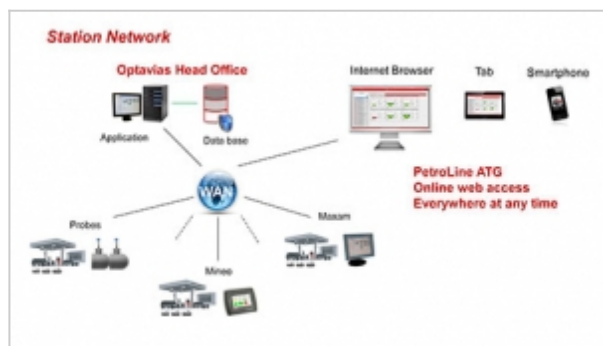


Petrol PLAZA

Optavias Head Office and PetroLine ATG - for intelligent tank contents management

Have you ever wished to retrieve your tank content data online on your PC, tablet or smartphone? Then you'll be pleased to learn that it is possible now! The new Hectronic software programs Optavias Head Office and PetroLine ATG have just been released!



Optavias Basis is the proven PC solution that enables you to poll Hectronic gauges at filling stations and visualise tank data. Based on this system, Optavias Head Office centrally retrieves tank data from all connected filling stations via modem or the Internet. Provided that all filling stations are equipped with Mineo Controllers, Maxam Controllers or Optavias Basis. The polling frequency is easy to configure in accordance with your individual requirements.

With Optavias Head Office, you can centrally select a specific filling station and then view all the relevant tank data in the tried-and-tested Optavias display: current tank contents, alarms, historical data and much more. You can use predefined reports to recall inventory data, deliveries and refuelling volumes for a particular or several filling stations. Automatic e-mails inform you when tank contents fall below the order limit. Easy handling guaranteed – Optavias Head Office reliably stores all data in one database.

With the new PetroLine ATG, a software package is now available for operating a web portal for visualising tank content data from your Optavias Head Office database. Depending on your specific needs, the web service can be installed locally on your network or in a cloud.


You can quickly and easily retrieve all desired data anytime, anywhere on any device. Whether on a notebook, smartphone, tablet or PC, you can monitor data at any time with your personal log-in details.


Contact information



*Smart solutions for
parking and refuelling*

Hectronic GmbH
Allmendstrasse 15
79848 Bonndorf
Germany

 +49 7703 9388 116

 +49 7703 9388 60

 www.hectronic.com