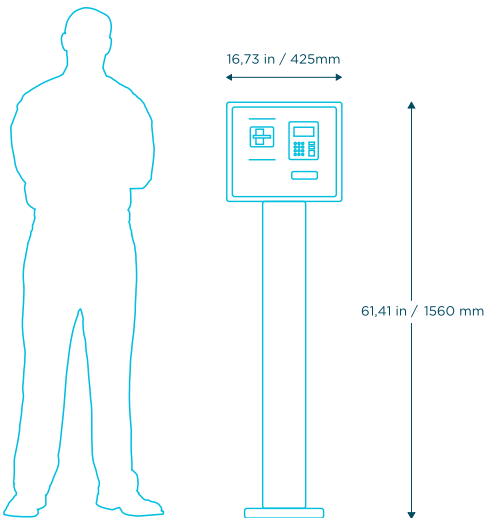


Outdoor Payment Terminal

Payment systems solution

For gas stations that value security and efficiency in payment.



BENEFITS



SECURITY

The advanced technology of this solution improves safety on payment and automation of electromechanical pumps, allowing the authentication and control of all information.



EFFICIENCY

A solution that allows greater mobility of human resources for other jobs which is reflected in a reduction of operating costs and better customer service, full availability (24x7).



FLEXIBILITY

A solution that adapts to customer needs and is easy to integrate in the company's management system.

BUSINESS AREAS

Single or double terminal adapted to operate in gas stations, ensuring authorized payments by the banking system. Equipment specially designed to work in unattended environment that can take control of a pump or the entire post. Allows the use of self-service mode bank card's holders, accepting credit or debit cards.

Depending on configuration, this equipment can work in competition with the supplier, ensuring the liquidity of each individual involved in the process.



TECHNICAL FEATURES



DISPLAY

Standard 2 x 20 characters

DIMENSIONS

Height 61,41 in / 1.560 mm

Width 16,73 in / 425 mm

Depth 17,71 in / 450 mm

WEIGHT

110 lb / 50 kg

EXTERNAL STRUCTURE

Steel 0,12 in / 3 mm

COMMUNICATIONS

Standard TCP / IP, Series

Option On Request

CPU

PC Based

CARD READER

Standard Magnetic / Chip

OPERATING SYSTEM

Linux

PRINTER

Integrated

KEYBOARD

Antivandalic

SECURITY MODULE

Glantt Titan

CERTIFICATION

SIBS for purchase and purchase with authorization

ACCEPTED CARDS

Identification driver, vehicle, supplier and Fidelity

Solution

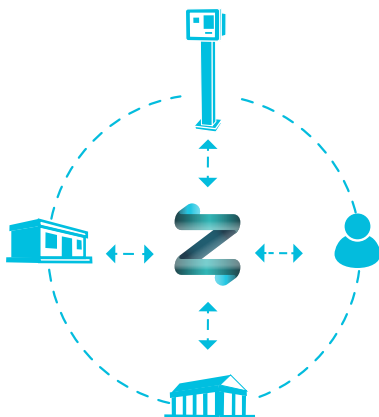
The OPT, "Outdoor Payment Terminal", provides automatic payment transactions for unattended environments (gas Stations). In order to maximize the profitability of the equipment an option called "OPT rank" was developed, in which a single unit manages all the supplies regardless the number of existing hoses.

Main Features:

- > Equipment that can work autonomously or integrated into a network management.
- > Working independently the OPT reports all the activity through the available communication infrastructure and can integrate all the activity on a website created for this purpose.
- > Working embedded in a gas station structure, this equipment works as "slave" of a console from which it receives authorization to provide services and which the information is reported.
- > The equipment can automate the processing for electromechanical pumps, ensuring the capture of nozzle signals, impulses generator and motor control through electronic developed for this purpose.

WEB PLATFORM

This solution is part of a web platform that enables all stakeholders to information in real time, ensuring process efficiency and maximizing the profitability of the equipment. Gives you the information of the cash deposited in the bank and the fees charged by the bank per each bank card usage.



WEB PLATFORM FEATURES

- > "Online" Information
 - > Payment for equipment
 - > Payment by location
 - > Payments analysis according to predefined criteria
 - > Volume Payments
 - > The supported network operating state
 - > Management information (closures/ period close)
 - > Network Monitoring
 - > Reception and Event Review
- > Security
- > Total availability: 24 x 7
- > Alerts via Email/SMS
- > Maintenance
 - > Alerts
 - > Assistance requests
 - > Management Teams control
 - > Remote maintenance