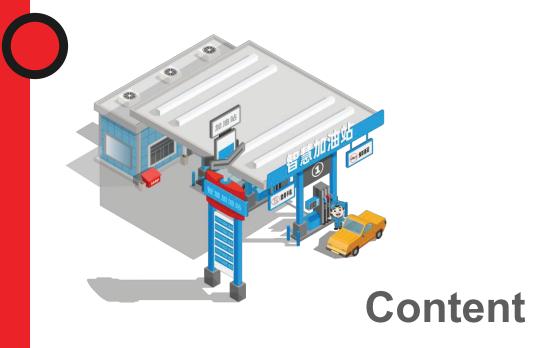


CYBERMOBILE

HANDLING YOUR FUEL BUSINESS WITH MOBILE PHONE





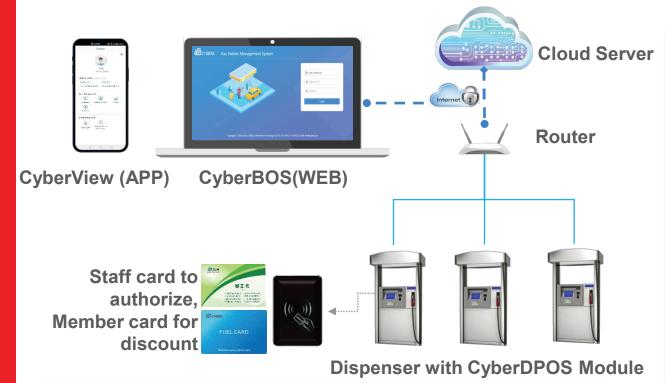
01 Solution Introduction

02 Product Introduction





Solution Architecture



Core functions

- 1. Pump Control
- 2. Pump attendant performance appraisal
- 3. Member price discount
- 4. Member refueling rewards points
- 5. Fuel purchase, sales and inventory management
- 6. Statistical analysis of business data

Highlights

Easy to implement: No matter used for new machine capacity expansion or existing machine transformation, there is no need to change the existing electrical structure of fuel dispenser, and the implementation cost is low;

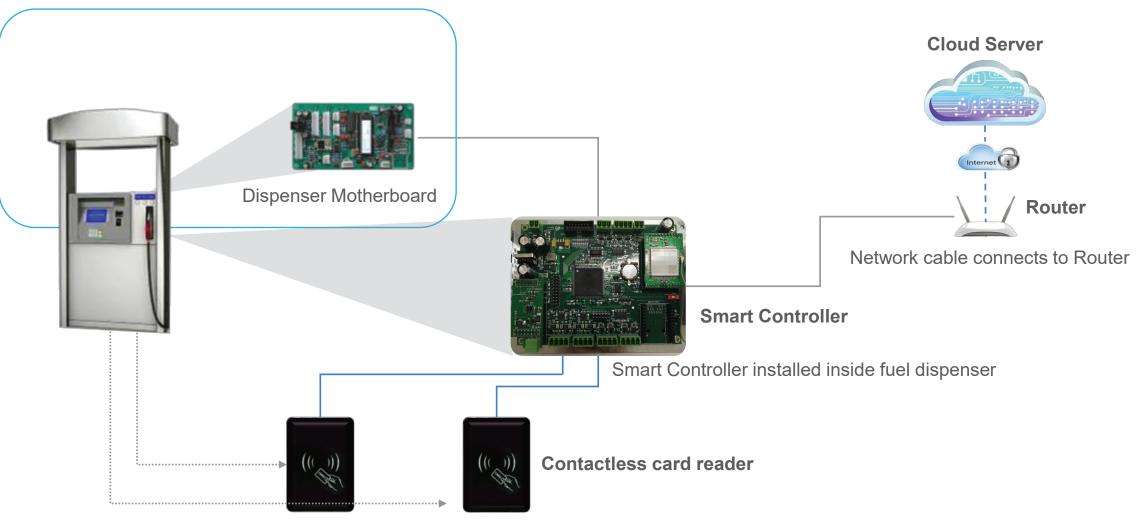
Simple on-site operation: Cloud mode platform, fuel dispenser directly connects to cloud, no computer on site, and low learning threshold for employees;

Professional back-office system: Professional & complete functions to meet mainstream business applications;

Mobile office: Support mobile app to process business remotely;

Multilingual support: Multilingual architecture is designed for localized work, standard version is in English.

Connection Diagram



Contactless card reader externally installed on the front or side of fuel dispenser

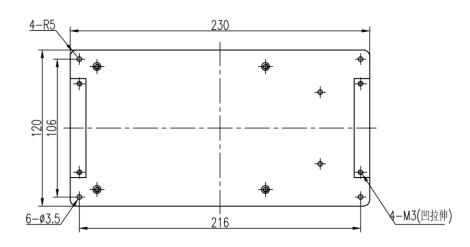
Installation Diagram



CyberDPOS



Contactless Card Reader



CyberDPOS installation dimension drawing



Card Reader installation dimension drawing





On-site Operation



Staff Card Authorized Refueling



STEP 1

Fuel dispenser is under control mode by default, nozzle is forbidden to refuel to prevent fuel theft.

STEP 2

Pump attendant swipes staff card to safely activate fuel dispenser.

STEP 3

Pump attendant is authorized for once delivery, after the refueling is finished and nozzle is returned, fuel dispenser will be back to control mode.





Member Card Refueling



STEP 1

Fuel dispenser is under control mode by default, nozzle is forbidden to refuel to prevent fuel theft.

STEP 2

Pump attendant swipes staff card to safely activate fuel dispenser.

STEP 3

Customer swipes member card to enjoy price discount or refueling rewards points.

STEP 4

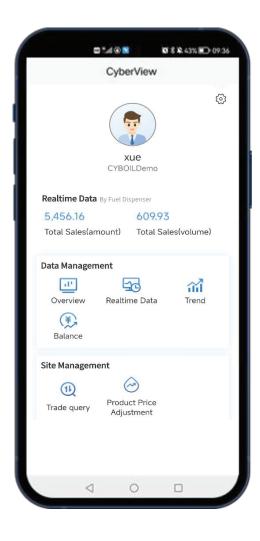
Pump attendant is authorized for once delivery, after the refueling is finished and nozzle is returned, fuel dispenser will be back to control mode.



Mobile Management





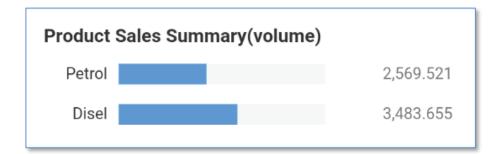


CyberView (APP) is an Android-based smart phone application to help gas station manager master site business situation anytime and anywhere.



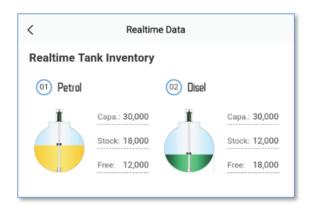






Real-time Sales (Amt)

Real-time Sales (Vol)

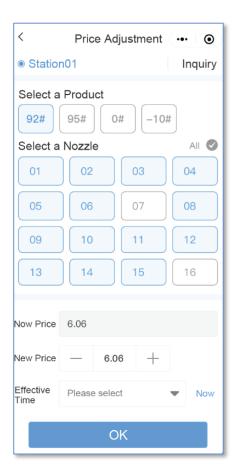


Real-time Inventory



Data Summary (Amount	t)By Fuel Dispenser
New members	Total Sales(amount)
25	30,295.91 +15,665.72 ↑
Gasoline Sales	Diesel Sales
10,263.29 +5,643.69 ↑	20,032.62 +10,022.03 ↑
The Other Sales	
0	

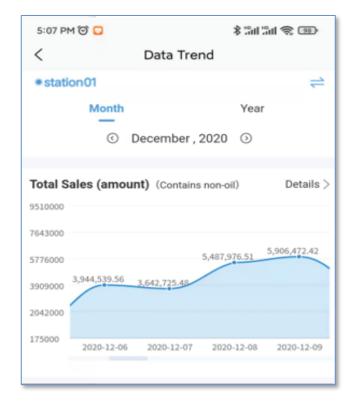
Daily Sales (Amt.)



Price Adjustment



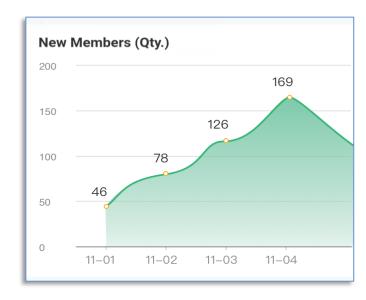
Business Analysis



Sales Trend Graph - amount



Sales Trend Graph - volume



New Member Incensement Trend Graph



Back-Office Management





Function Overview

CyberBOS is an online fuel management system, which supports gas station manager to remote handle the business including fuel operation, member marketing, data inquiry and devices management.



Fuel Delivery

Sales Management

Inventory Management

Member Marketing

Fuel Price Adjustment

Report Statistics

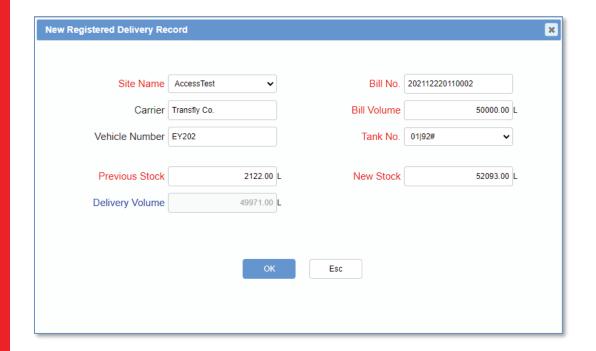
Staff Workload

Head Office Management





Delivery Management



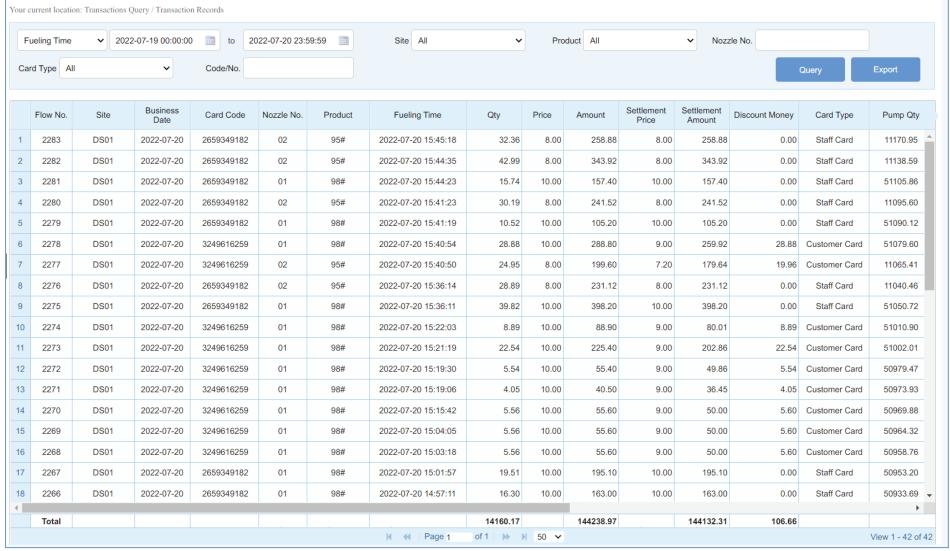
Your current location: Product Setting / Delivery Management Site AccessTest Purchase Date 2021-12-01 To 2021-12-22 Product -- Choose Please -- V Bill No. Serial No. Site No. Site Tank No. Product 202112010012 02 20211222004 00000001 AccessTest 92# 2021-12-22 20211222003 00000001 AccessTest 202112220014 03 92# 2021-12-22 79800.00 92# 2021-12-22 20211222002 00000001 AccessTest 202112220011 49800.70 20211222001 00000001 AccessTest 202112220110002 92# 2021-12-22 20211201001 00000001 AccessTest 202112010011 02 92# 5000.00 2021-12-01

Bill data entry

Product delivery record inquiry



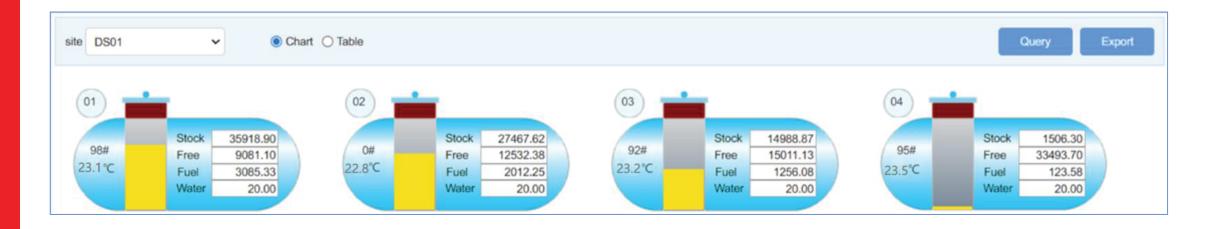
Sales Records







Inventory Supervising

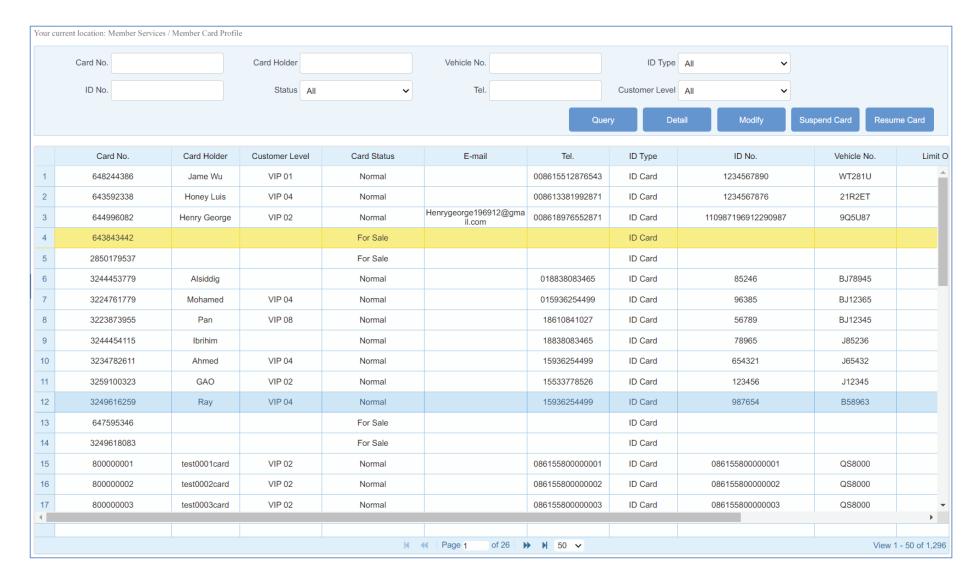


	Site	Tank No.	Product	Capacity	Storage	Free	Storage Rate(%)	Vacancy Rate(%)	Fuel Temperature	Fuel Level	Water Level	Status	Update Time
1		01	98#	45000.00	35918.90	9081.10	79.82	20.18	23.1	3085.33	20.00	Normal	2021-12-28 13:58:20
2	DS04	02	0#	40000.00	27467.62	12532.38	68.67	31.33	22.8	2012.25	20.00	Normal	2021-12-28 13:59:48
3	DS01	03	92#	30000.00	14988.87	15011.13	49.96	50.04	23.2	1256.08	20.00	Normal	2022-01-13 16:45:23
4		04	95#	35000.00	1506.30	33493.70	4.30	95.70	23.5	123.58	20.00	Normal	2022-01-13 16:45:56



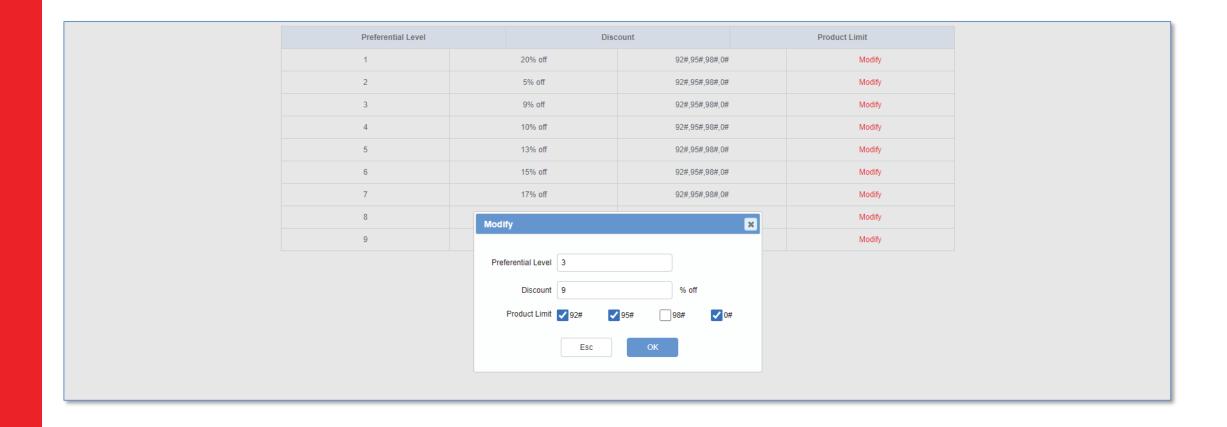


Member Information











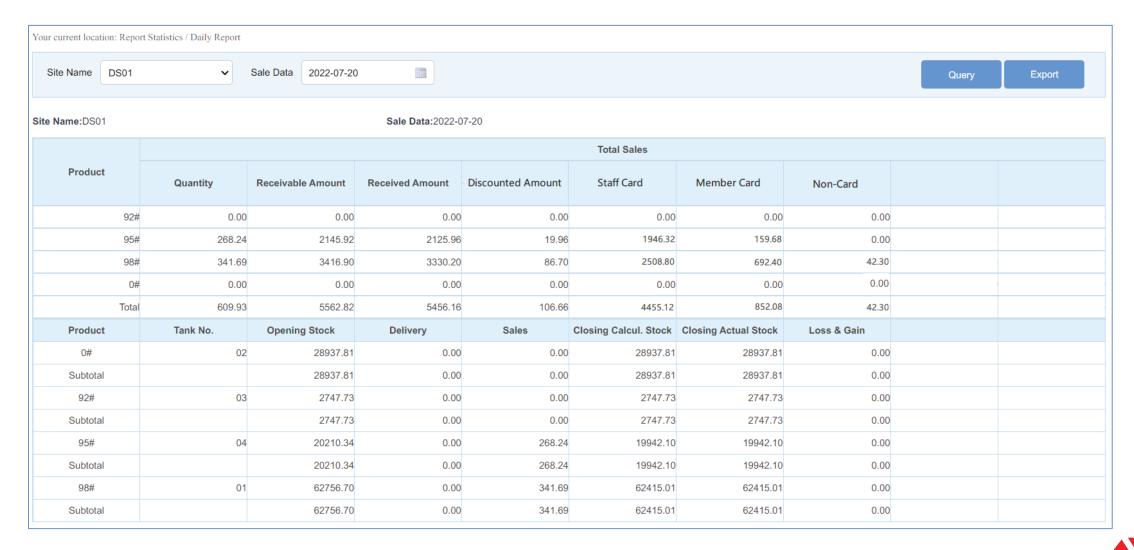


Price Adjustment

Product price adjustment: select the product → modify the product new price → modify the product new price effective time → click the [OK] button → click [save] button Exceptional nozzle price adjustment: modify the nozzle new price → click [OK] button → modify the nozzle new price effective time → click [save] button (to support multiple nozzles price adjustment at same time, please change new price for all nozzles before [Save])																
Product	t 92# ✔ Previous		Previous Price	8.00		New Price 10.00			Effective Time		2022-02-25 16:15:01		confirm			
Nozzle Info										Modified Info						
Selected	Product	Nozzle	Previous Price	Nozzle Price	Nozzle New Price	Impleme n	entiao		Product	Nozzle	Previous Price	Nozzle Price	Nozzle New Price			
	92#	01	8.00	53.35	53.35	ОК										

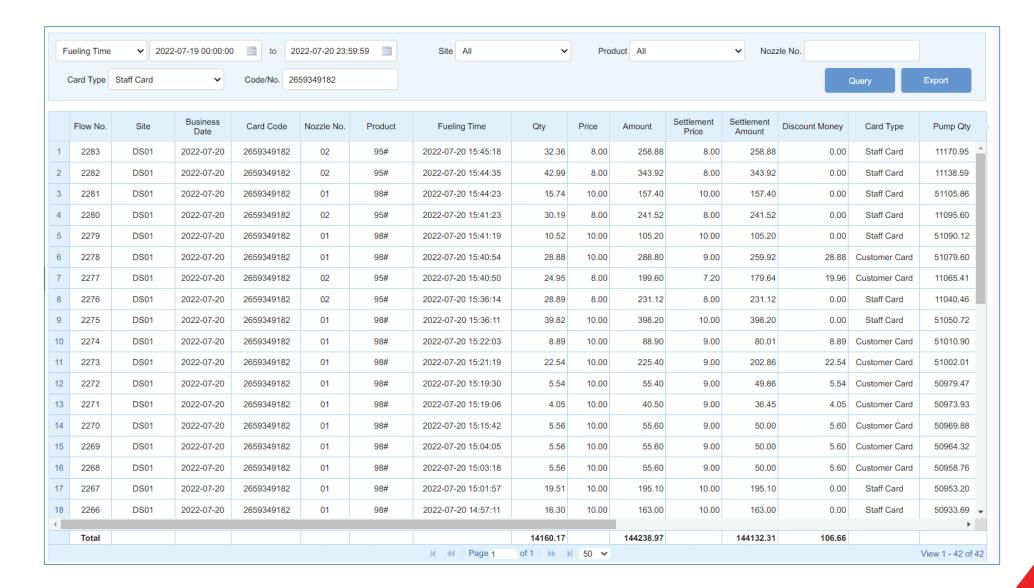








Staff Workload



Chain Management





Function Overview

CyberBOS platform provides central management functions for head office of petroleum company, to grasp business data from its chain gas stations in real-time. By using technology of big data and cloud calculation, CyberBOS assists decision makers to interpret operational data, formulate operational strategies, and optimize operation processes.





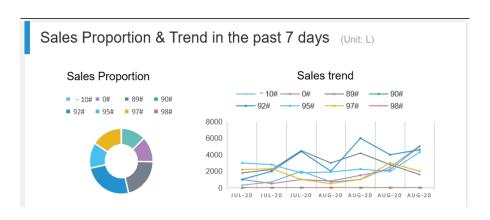
Business Analysis



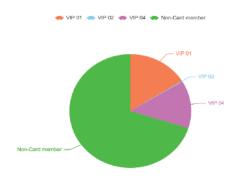
Product Sales Rank



Member Development



Product Sales Trend



Proportion of Customer Sales







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