

# Company Introduction

Part 1



Founded in 2006, ShareVDI Technology CO., LTD is specialized in offering the solution of MINI PC, fanless industrial PC and industrial panel PC according to different application areas.

ShareVDI combines R&D, manufacturing and marketing, supporting worldwide customers to build their brand with innovative product solution.

ShareVDI offers customized end-to-end services from initial product conceptualization and product development through volume manufacturing and after-sales service programs, and are committed to the continuous advancement of the industry's management and development processes.

ShareVDI team focuses on hardware solutions for various industrial end user environment, such as POS, digital signage, self-service KIOSK, network security, edge computing and industrial automation.

## Marketing Dept.

ShareVDI marketing department is consists of the product management team, domestic & foreign sales team, after-sales services team and administration team. ShareVDI has been provided products to 1200+ customers and more than 30 overseas countries. We strives to helps customer build its brand with innovative products and our outstanding services.



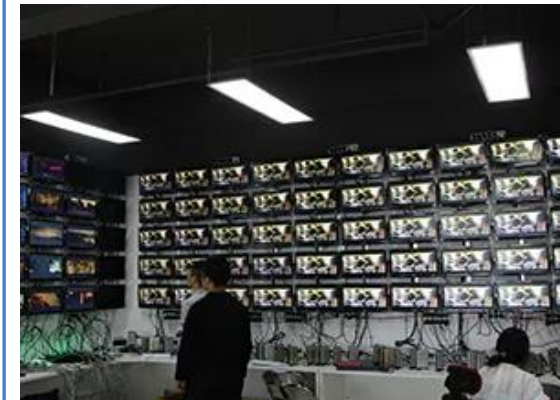
## Production Dept.

ShareVDI production base is located in Shenzhen, and Ganzhou city in China, covering 24,00 square meters, consisted of SMT, assembly, QA, QC, aging workshop and warehouses. All the product series, includes Mini PC, Industrial Box PC, Touch Panel PC are provided with 3 years warranty.



## R&D Dept.

ShareVDI R&D department covers our complete product chains, from initial conceptualization and product development through to volume manufacturing and after-sales service programs, successively launched multiple series of Mini PCs, Fanless Embedded PC, Industrial Computer based on ARM and X86 platform.





## What We Do?



### **OEM Product**

Providing products with customer' s brand to help them expanding brand and business,mainly for distributors

### **ODM product**

Customize product according to specific requirement of the hardware and functions,mainly for projects or applications from customer

### **Industry Solution**

Building new products according to a specific industry requirement, combines customer' s platform or software to give a solution





# Industry Solutions

1

POS system for restaurant, retail, warehouse, hotel etc

2

KIOSK, Self-service terminal, vending machine, gas station, smart locker etc

3

Industrial control, Industrial Automation equipments

4

Digital Signage, video wall, whiteboard etc

More Industries: Network security, Transportation, IoT, Edge Computing and etc

## POS



## KIOSK



## Industrial Automation



## Digital Signage



# Product Introduction



Part 2

01

## Fanless Industrial PC

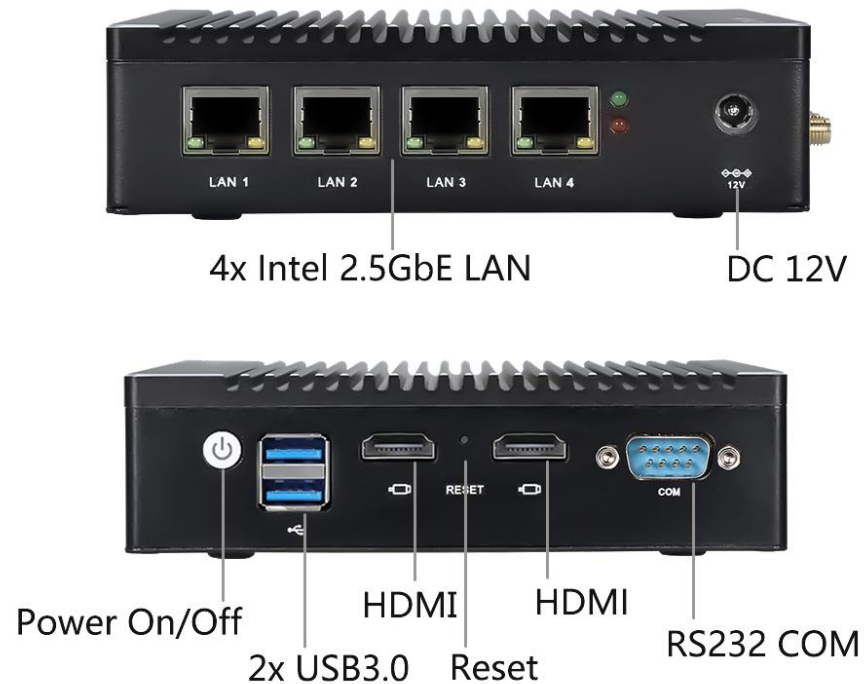

**Note**

Support remote power cable, DC connector locker

1. Anti-vibration & shock proof, industrial grade design for 7/24 use , -20 ~ 65 °C extended operating temperature
2. Intel Celeron/i3/i5/i7 11th Genprocessor
3. 2x Gigabit Ethernet,up to 6      4x RS232/RS485,up to 6  
6x USB3.0/2.0, up to 8      3x Display VGA/HDMI/DP
4. Support 4G LTE module,mini PCIE / M.2 expansion for WIFI&BT
5. Support 12V ~ 64V power input,Support GPIO 8PIN
6. Different Installation methods:VESA Mount / Embedded/Din-Rail

02

## Firewall Appliance



### Note

Can be configured as a firewall, LAN or WAN router, VPN appliance, DHCP Server, DNS Server, and IDS/IPS.

1. Fanless and rugged design, Micro portable size
2. Intel pentium N3700 processor
3. 4x Intel 2.5GbE Ethernet port  
Support AES-NI
4. Support 4G LTE module, mini PCIE expansion for WIFI&BT
5. Support RPL / PXE diskless boot, wake on lan, WDT
6. Supports Windows, Linux, pfSense, CentOS, Sophos, OPNsense, VyOS, Linux iptables, Untangle, etc.



03

## Industrial Panel PC (Touch Screen)

10.4",15",15.6",21.5" Screen Size Optional

1. 15.6 inch LED display with industrial rugged design with IP-65 protection,Industrial rugged design with IP-65 protection
2. 2 Ethernet/2 RS232&RS485/4USB ports, support wide voltage 12- 64V power supply
3. Intel Celeron/i3/i5/i7 processor, RAM from 4GB up to 16GB, SSD from 64GB up to 512GB, 1TB
4. Support 4G LTE module, mini PCIE / M.2 expansion
5. Different Installation methods: VESA / Stand / Embedded
6. Support WIN10/WIN11, Windows IoT, Linux OS, accept customized software/image



Note

Support **RFID** for card reader, screen **1000 nits** for outdoor use, **Camera** for facial-recognition

04

## NUC MINI PC



### Note

Good choice for office/home PC, can connect printer, scanner, camera, projector etc

1. NUC design with Intel i3 i5 i7 11th/12th processor  
8GB/16GB RAM DDR4, 512GB SSD, 1TB HDD
2. Built-in Intel HD Graphics graphics card, hard decode 4K HD video and play smoothly, bringing a high-quality movie watching experience.
3. Use ultra-quiet fan and pure copper metal heat sink to form an efficient heat dissipation system, which can quickly drain out of the host.
4. 4 displays delivers screen with different content at same time, which help to improve work efficiency greatly
5. Support 2.4G/5G dual WiFi frequency band and Bluetooth 5.0, can connect keyboard, mouse, Bluetooth speakers and other peripherals
6. 2xDP, 2xHDMI, 2\*LAN, 4xUSB2.0, 2xUSB3.0, 1xType-C, 1xMIC&SPK

## Success cases shared by our partners

\*All cases has been authorized to be shared.

## Case 1- Digital Signage in Switzerland



### Fanless Industrial PC

CPU: Intel Celeron

RAM:DDR4 8G

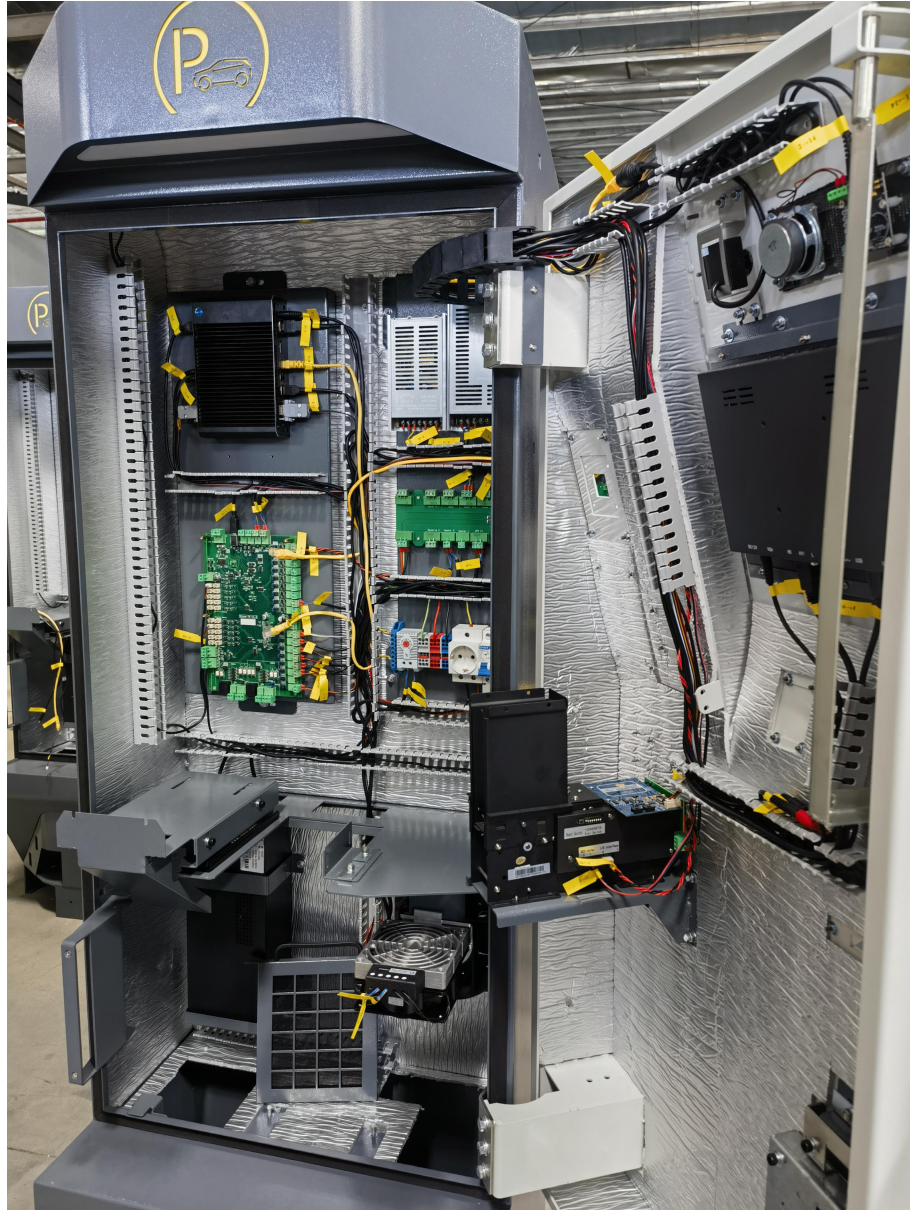
SSD:64G

I/O Required: HDMI\*1,RJ45  
LAN\*1,4G LTE\*1

\*Tiny size is required,the width  
should be within 35mm.



## Case 2- Self Parking System in Russia



### Fanless Industrial PC

CPU: Intel Celeron J4125/Core i3 5005u

RAM:DDR3 8G

SSD:128G

I/O Required: HDMI\*1,USB\*6,RS232 COM\*4

## Case 3- Smart Locker in Spain



### Industrial Panel PC

CPU: Intel Celeron

RAM:DDR3 4G

SSD:64G

I/O Required:

HDMI\*1,RJ45 LAN\*1,RS232 COM\*2



## Case 4- MES Control Application in Colombia



### Industrial Panel PC

Screen Size: 10.4 inch

Screen Type: Resistance

CPU: Core i5

I/O Required:

HDMI\*1,RJ45 LAN\*1,USB\*4,Power 24V

## Case 5- Self Service Charging in Mexico



### Industrial Panel PC

Screen Size: 21.5 inch

Screen Type: Resistance

CPU: Core i3 5th Gen, 8G+256G+WIFI

I/O Required: RJ45 LAN\*1, USB\*4, COM  
RS485\*2, COM RS232\*2