# Hot-selling 15 Inch fanless All-in-one Touch Screen POS Machine

(M/N.: POS8619)

### **Main Features**

Intel Celeron J1900 Quad core 2.0GHZ Hard Driver SSD 32GB (default),SSD 64GB and SSD 120GB for optional 5 wire resistive touch screen(default),Capacitive screen for optional VFD customer display for optional

# **Application**

Catering: hotel, restaurant, fast-food restaurant, coffee shop, bakery and cake shop

Retailer: Business Street, boutique, department store, cosmetics shop and high-class barbershop

Recreation: sauna, spa, night club, theme park, casino and point of sales for lottery ticket

Commercial: information management terminals for parking lot, inn, aviation, subway, station and wharf

# **Specification**

8619  and White 220E  Celeron Processor  Celeron J1900 Quad core 2.0GHZ  NM70  II 1333*1 2GB (default) 32GB (default) ch TFT LCD  d/m²  *768(max) e resistive touch screen on: 150; Vertical :140 wer button 12V DC in jack*1	
220E Celeron Processor Celeron J1900 Quad core 2.0GHZ NM70 II 1333*1 ZGB (default) 32GB (default) ch TFT LCD d/m² *768(max) e resistive touch screen on: 150; Vertical: 1.40	
Celeron Processor Celeron J1900 Quad core 2.0GHZ NM70 II 1333*1 ZGB (default) 32GB (default) ch TFT LCD d/m² *768(max) e resistive touch screen on: 150; Vertical: 140	
Celeron J1900 Quad core 2.0GHZ NM70 II 1333*1 2GB (default) 32GB (default) ch TFT LCD d/m² *768(max) e resistive touch screen on: 150; Vertical: 1:40	
NM70 II 1333*1 2GB (default) 32GB (default) ch TFT LCD d/m² *768(max) e resistive touch screen on: 150; Vertical: 1:40	
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32GB (default) ch TFT LCD d/m²  *r68(max) e resistive touch screen on: 150; Vertical :140	
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d/m² *768(max) e resistive touch screen on: 150; Vertical: 1:40	
*768(max) e resistive touch screen on: 150; Vertical :140	
e resistive touch screen on: 150; Vertical :140	
on: 150; Vertical :140	
wer button 12V DC in jack*1	
l*1 DB9 male*2	
*1	
15Pin D-sub)*1	
RJ-45*1	
2.0)*6	
out*1	
N*1	
ating temperature	0°C to 40°C
Cto 60°C	
Class A/CE Mark/LVD/CCC	
310*410mm / 7.6 Kgs	
ows XP above, Embedded,WEPOS,Linux	
at Cl 3:	*1 ing temperature o 60°C ass A/CE Mark/LVD/CCC 10*410mm / 7.6 Kgs

# **Product Description**



### Product Picture



### Features



# All-round show



# Application Area





Card reader and VFD customer display for optional;



















#### Parameter

Model	POS-8619		
Optional Color	Black or White		
Optional Peripherals	VFD220E		
Main Board	Intel Celeron Processor		
CPU	Intel Geleron J1900 dual core 1.8GHZ		
Chipset	Intel NM70		
Memory Support	DDRIII 1086/1333*1 2GB (default)		
Hard Driver	SSD 32GB (default)		
LCD panel Size	15 inch TFT LCD		
Brightness	350cd/m²		
Resolution	1024*768 (max)		
Touch Screen	5 wire resistive touch screen		
View Angle	Horizon: 150; Vertical:140		
	1* power button 12V DC in jack*1		
	PS2KB/MS*1		
	Serial*1 DB9 male		
	Parallel:1*DB25 Parallel port		
I/O port	VGA(15Pin D-sub)*1		
	LAN:RJ-46*1		
	USB(2.0)*6		
	Audio out*1		
	MIC IN*1		
Operating temperature	0°C to 40°C		
Storage temperature	-20°C to 60°C		
Compliance	FCC Class A/CE Mark/LVD/CCC		
Packing dimension/ Weight	410*310*410mm / 7.6 Kgs		
Operating System	Windows XP above, Embedded,WEPOS,Linux		
Power adapter	110-240V/50-60HZ AC power. Input DC12/5A out put		

#### Production Line



## Capacity

Verified	Product Name	Production Line Capacity	Actual Units Produced(Previous Year)
1	Thermal Printer	40,000 Sets / Month	250,000 Sets
V	Dot Matrix Printer	15,000 Sets / Month	10,000 Sets
<b>✓</b>	Bluetooth Printer	30,000 Sets / Month	20,000 Sets
V	Barcode Scanner	40,000 Sets / Month	20,000 Sets
V	POS Machine	5,000 Sets / Month	10,000 Sets
<b>✓</b>	Magnetic Card Reader and Writer	45,000 Sets / Month	50,000 Sets

n has been verifed onsite by TUV on 2013.7.15

# Quality Assurance

OCOM is dedicated to providing most cost-effective products and services with highest quality that will meet customers' satisfication.



Since the establishment, OCOM has been sticking strictly to the standard and requirements of ISO9001: 2000 in the processes of research, design, manufacturing and services. OCOM's products have passed CE, FCC, TUV, RoHS and other certifications.

We make strictly IQC, IPQC and OQC inspection per industrial standard. All the products must pass 24-48 hours aging test before shipment. Some designated models can have as long as 24 months warranty.

### Test Equipments

Verified	Machine Name	Brand & Model No.	Quantit
1	Ageing Tester	No Information	6
1	Withstand Voltage Tester	CC2670A	1
1	Oscilloscope	TBS1102	1
1	DC Power Supply	PS-305DM	6
1	Digital Torque Meter	HP100	1
1	Calliper	GUANGLU	2
1	Multi-meter	VC8900	7
1	Test Computer	No Information	13





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