

High Performance Reliable Order System Pos Unit for Restaurant

feature

Dual-core 1.8GHZ

Hard disk drive SSD 32GB (default), SSD 64GB and HDD320G optional

5-wire resistive touch screen (default), capacitive screen optional

Card reader and VFD customer display

The I / O interface panel is hidden

application

Dining: Hotel, restaurant, fast food, coffee shop, bakery and cake shop

Retailers: shopping malls, boutiques, department stores, cosmetics stores and high-end hairdressers

Entertainment: Sauna, spa, nightclub, theme park, casino and lottery point of sale

Commercial: Information management terminals for parking lots, hotels, airports, subways, stations and terminals

Intel Celeron 1037U

specification

model	POS8618
can choose Colour	Black or white
Optional peripherals	VFD220E
Motherboard	Intel Celeron processor
CPU	Intel Celeron 1037U Dual Core 1.8GHz
chipset	Intel NM70
Memory support	DDRIII 1066/1333 * 1 2GB (default)
Hard drive	SSD 32GB (default)
LCD panel size	15 inch TFT liquid crystal display
brightness	350 cd / m ²
Resolution	1024 * 768 (max)
touch screen	5-wire resistive touch screen
Perspective	Horizon: 150; Vertical: 140

I / O port	1 * Power Button 12V DC Jack * 1
	PS2KB / MS * 1
	Serial * 1 DB9 public
	Parallel: 1 * DB25 parallel port
	VGA (15Pin D-sub) * 1
	LAN: RJ-45 * 1
	USB (2.0) * 6
	Audio output * 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 size / weight	410 * 310 * 410 mm / 7.6 Kgs
operating system	Windows XP or later, embedded, WEPOS, Linux
Power Adapter	110-240V / 50-60HZ AC power, the input DC12 / 5A output