



Metal stand - Projective Capacitive Touch Screen (10 point)

Cesar, Commitment to performance excellence

Cesar is mounted with great materials to resist the work environment where you use it. An aluminum frontal a case with IP54 waterproof and a Die cast metal for the stand gives you a reliable POS. With its Intel® Celeron® Processor J1900 (Fanless) you will get the power you need in your software.

With its Projective Capacitive Touch Screen with 10 contact points you'll have the best experience with your touch applications.



Absolutely desirable.

Cesar system is here—exquisite all-in-one system with several models available for your applications. Performance you can feel, a product you can count on.

Main Board	17" Cesar J1900 All-in-one system (Fan-less) PP8100-H27B
CPU	Intel® Celeron® Processor J1900 2.00 GHz
Chipset	Integrated
System Memory	2x SO-DIMM (204pin) Slot, DDR3 1333 MHz, Max 8GB Registered DIMM or ECC DIMM is not supported
LCD Panel	
Panel Size	17"
Maximum Resolution	1280 x 3(RGB) x 1024
Brightness	250 cd/m ²
Contrast Ratio	1000:1
Response Time	5 ms
View Angles (H/V)	160 / 150
Touch Panel	Projected Capacitive Multi-Touch Panell (10 point)
Storage	
HDD	2.5" SATA interface x 2
Expansion	
PCI-E Slot	x 1
Mini PCI-E Slot	x 1(Support mSATA)
Power	
Power Adaptor	Input AC 100-240V 2.5A 50/60Hz, Output DC 12V 6.66A
I / O	
USB	x 5 USB2.0
Serial	x 3 standard RS-232 COM1 with 5V /12V power selectable
LAN	x 1
2nd VGA Output	x 1
PS/2(Keyboard)	x 1
Audio	x 1 Line Out & x 1 Microphone In
Control/indicator	
Power Button	x 1
LED Indicators	Power (RED)
Optional Peripherals	
Magnetic Card Reader	ISO Track 1/2/3, USB interface
VFD Customer Display	20 x 2 characters, RS-232 interface
Second Display	8"/10.4" (800 x 600) and 15"(1024x768)
Second HDD	-
Others	WIFI, iButton, Printer stand thermal 80mm
Dimensions	17"PP Czar System 393(W) X 222.5(L) X 371.9(H) mm
Environment	
Operating Temperature	0°C ~ 40°C (32°F ~ 104°F)
Storage Temperature	- 20°C ~ 60°C (-6°F ~ 140°F)
Operating Humidity	10% - 80% RH non condensing
Storage Humidity	10% - 80% RH non condensing

Certificate

IP

IP54 Water proof on the front panel

