

TCP-3531

Ergonomic Design All-in-One POS Terminal

Reliable and Flexible

The TCP-3531 is an ergonomic design POS Terminal. The low power consumption CPU with reliable and durable architecture design to provide better POS solution on the market. Quick access to the hard drive disk to help you reducing your service cost and time. This terminal can matched your desire of high value POS solution.



- Low-power consumption CPU, reliability and flexibility POS Terminal
- Easy access to hard driver disk for improving maintenance and service speed
- Various peripherals - VFD, Second Display and MSR

TCP-3531

Specification

CPU	Intel Celeron J1900 (2.0 GHz) quad-core processor
I.O Chipset	Intel IT8782F
Memory	1 x 4GB DDR3L-1333 (Max. 8GB)
Storage	128GB SSD
Stand	Detachable stand for wall mounting (VESA 100 X 100)
Touch	Taiwan Resistive Touch
TFT LED Panel	15" TFT LED, 250nits

I/O Ports

USB 3.0	1
USB 2.0	5
Network Port	1 (RJ45)
Serial Port	3 (D-SUB 9 PIN)
Audio Port	1
VGA Port	1

Peripheral

MSR	JIS-I or II, ISO Track 1/2/3 USB (Build-in USB Interface)
Second Display	8" (4:3) without touch
Customer Display	VFD display 2 x 20 characters

Environment

Operating Temperature	5°C ~ 35°C
Storage Temperature	-10°C ~ 50°C

Electrical

Power Input	DC 12V/8.0A
Power Supply Input	AC 100V-240V, 50-60Hz

[Notice] : Specification are subject to change without notice

For more information : www.code-soft.com

Code Soft International Information Co. Ltd.

Room 319, Block C, The NEW Generation Info Tech Park, Chuangye Road, No.139, Bao'An District, Shenzhen, P.R.China.