

TOUCH SCREEN POS SYSTEM TWINPOS G5 52V1



■ Superior Performance

Powerful Core i3 3.3GHz CPU & HW accelerator, POSReady 7

■ Modern Design

15" True Flat Display with bezel-free design

■ Maintainability

Significantly simplified maintenance. Easy access to components

■ Small Size

Small front size provides a wider view of customers



Design



Specifications

Items	Specifications	
Body Color	Black	
CPU	Intel Core i3-2120 (3.3GHz, 2Cores)	
Memory	DDR3 SO-DIMM 1slot, 2GB	
Core Logic	Intel H61	
Network	10Base-T/ 100 Base-TX/ 1000Base-T	
Power Supply	120W AC Adapter DC24V/5A, Built-in stand	
Control Unit Weight	7.0 kg	
Dimension (WxDxH)	367.5 x 257.78 x 317.4mm	
OS	POSReady 7	
Storage	2.5"SATA x1slot, 320GB HDD	
I/O	USB	USB2.0 x6 ports (I/O Panel) USB2.0 x1port (Side)
	Serial	x3ports(DB-9), x1port (RJ-50)
	PS/2	x1port
	LAN	x1port (RJ-45)
	VGA	x1port (DB-15)
	Cash Drawer	x1port (RJ-11)
	Audio Line-out	x1port
Display	LCD	15" TFT
	Max. Resolution	1024x768 pixels
	Brightness	250cd/m ²
	Touch Screen	5 Wire-Analog Resistive
	Tilt Angle	0-68degree

Peripherals (Options)

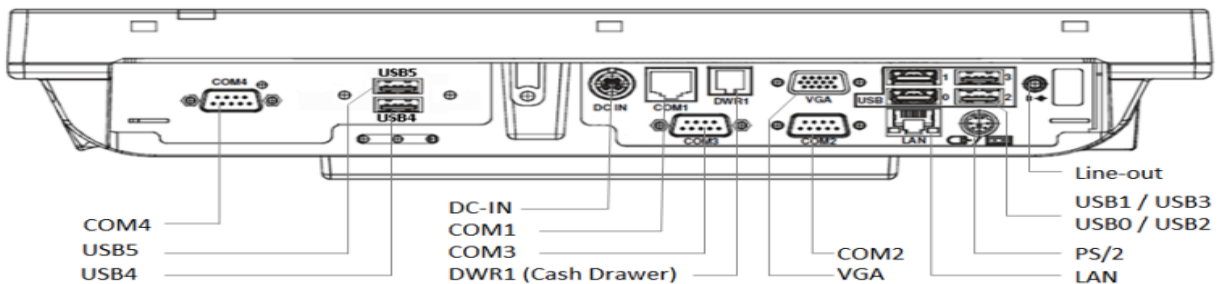
VFD



MSR



Connector Panel



*Features and specifications are subject to change without notice.

*Peripheral availability may vary depending on area. For details, please visit your local dealer or <http://www.nec.com/en/global/solutions/retail-pos/products/>

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*The colors of the products shown in this brochure may vary from the actual product due to the printing conditions.

*When exporting this product, follow necessary procedures such as application for export permits from the Japanese government, as stipulated in the Foreign Exchange and Foreign Trade Act. Also, follow required procedures for applicable U.S. Export Administration Regulations or other foreign government regulations.

⚠ Notes on Safety

Please carefully read documents attached to the products to ensure proper use.

Do not install in locations where high amounts of water, humidity, dust, or oil smoke are present. Doing so may cause fire, breakdowns or electric shock.

NEC Platforms, Ltd.