

Glaive D

12" or 15" Fan-less POS
Terminal with Rich I/O Access



Glaive D is a fan-less, aluminum POS terminal with Intel® Atom™ D525 1.8GHz Dual-Core processor. The optional peripherals supported by Glaive D allow additional expandability to fulfill different business needs.



Features

Special Black Leather Paint Coating and Piano White Paint Coating

Customers can choose between a black paint coat that emulates a leather texture that or a shiny and smooth piano white paint coat



Durable Aluminum Alloy Housing Construction for Heat Dissipation

Heat generated from operations is dissipated through the aluminum housing to improve dependability

Low Power Consumption

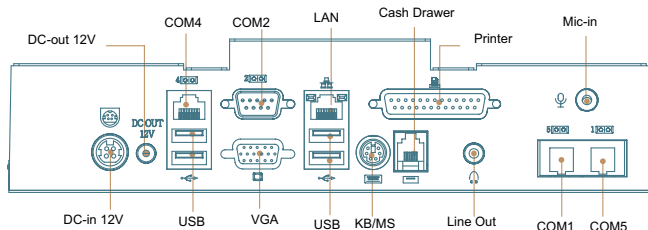
Reduces electricity usage saving on monthly utility bills



Swappable HDD for Easy Maintenance

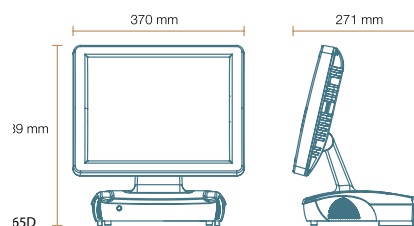
Quick access to HDD for easy maintenance

I/O Interface



RT-662D / RT-665D

Dimensions



Specifications

Model	RT-662D	RT-665D
Processor	Intel® Atom™ D525 1M L2 Cache 1.8Ghz	
System Memory	1 GB Standard, Maximum 4 GB (1 x 204-pin DDR3)	
Power Supply	90W (12V / 7.5A) External Power Adaptor	
Storage Device	1 x 2.5" SATA HDD	1 x 2.5" SATA HDD (Swappable)
Graphics	Intel® GMA 3150	
Speaker	Internal Speaker 2W x 2	
Construction	Aluminum Die-casting	
Housing Color	Leather Black / Piano White	
Touch LCD Display		
Size / Resolution	12" TFT LCD / 800 x 600	15" TFT LCD / 1024 x 768
Brightness (Backlight Type)	330 cd/m ² (LED)	250 (CCFL) / 450 cd/m ² (LED)
Touch Screen	5-Wire Resistive Touch	
I/O Ports		
Serial Port	2 x Internal : COM3 (Touch), COM6 (Reserved) 4 x External : COM2 (DB9) COM1, COM4, COM5 (RJ45)	
USB Port	5 x Internal, 4 x External	
Printer Port	1 x Bi-directional Parallel port	
Cash Drawer Port	1 x RJ11 (12V)	
LAN Port	1 x RJ45 Giga LAN	
PCI Slot	1 x Mini PCI-e (Internal)	
Keyboard / Mouse	1 x PS/2 Port	
Video Port	1 x VGA	
Audio Port	1 x Line-out, 1 x Mic-in	
DC Output	1 x 12V DC Jack 2.5 mm	
OS Supported		
Windows	Windows XP, POSReady 2009, Windows 7, POSReady 7	
Linux	Per Request	
Physical Dimensions		
Dimensions (WxHxD)	320 x 345 x 271 mm	370 x 389 x 271 mm
Environment		
EMI / Safety	CE, FCC Class A	
Operating Temperature	0°C ~ 40°C (32°F ~ 104°F)	
Storage Temperature	-10°C ~ 55°C (14°F ~ 131°F)	
Relative Humidity	10% ~ 90% (Non-condensing)	
Optional Peripherals		
Magnetic Stripe Card Reader	Integrated MCR Module (Single / Dual / Triple Track Selectable)	
2-in-1 / 3-in-1 Module	Integrated MCR + i-Button / MCR + RFID / MCR + Fingerprint / MCR + Smartcard + i-Button	
2nd Display	Integrated 12.1" / 15" Pole-type LCD Display (Touch Screen Optional)	
Customer Display	VFD / LCM Pole-type Customer Display	
Wireless LAN	Integrated 802.11 b/g/n Wireless Module	
2nd Storage	SATA DOM	