

Glaive Pro

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



Glaive Pro is a fan-less point of sale terminal featuring an ATOM 1.6GHz processor and 945GME chipset providing strong graphic performance. The sealed housing design prevents any inhalation and accumulation of dust particles increasing the longevity of the terminal.



Features

Fan-less Design Vent-less Housing

Resilient design

Vent-less design prevents dust, water and foreign objects to accumulate and disrupt operations, prolonging the life cycle of the POS terminal



I/O Interface for Excellent Peripheral Connectivity (Parallel Port, Lan, USB, COM Port, VGA, etc.)

Versatile functionality

Supports a variety of peripherals



Durable Aluminum Alloy Housing Construction for Heat Dissipation

Increased reliability

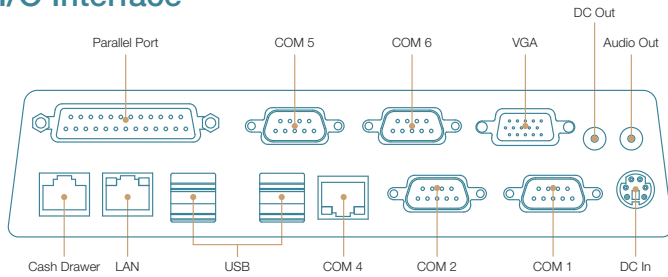
Heat generated from operations is dissipated through the aluminum housing to improve dependability

150W (12V/12.5A) External Power Adaptor

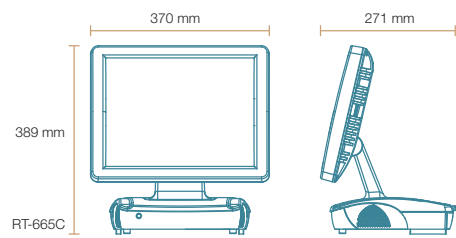
Low power consumption

Reduces the electricity usage saving on monthly utility bill

I/O Interface



Dimensions



Specifications

Model	RT-662C	RT-665C
Processor	Intel ATOM N270 1.6GHz	
System Memory	512MB standard, maximum 4GB (2 x 200-pin DDR2 SDRAM)	
Speaker	Built-in Speaker 2W x 2	
Power Supply	150W (12V/12.5A) External Power Adaptor	
Storage Device	1 x 2.5" SATA HDD or 1 x 2.5" SSD (optional) or 1 x SATA DOM (optional)	
Construction	Aluminum Die-casting	
Housing Color	Black / Silver	
Touch LCD Display		
Size / Resolution	12" TFT LCD / 800 x 600	15" TFT LCD / 1024 x 768
Brightness	400 cd/m ²	250 / 350 cd/m ²
Touch Screen	Resistive Touch	
I/O Ports		
Serial Port	5 x External : COM1 & COM2 & COM5 & COM6 (D-Sub 9), COM4 (RJ45 with LED)	
USB Port	4 x External	
Printer Port	1 x Bi-directional Parallel port	
Cash Drawer Port	1 x 12V RJ11 (single/dual)	
LAN Port	1 x RJ45 Giga LAN	
Video Port	1 x VGA	
Audio Port	1 x Line-out	
DC Output	1 x 12V for 2nd display	
OS Supported		
Windows	XP Pro, XP Embedded, WEPOS, POSReady 2009, Win 7	
Linux	Fedora, SUSE	
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 ~ 50°C (14°F ~ 122°F)	
Relative Humidity	10% ~ 90% (non-condensing)	
Optional Peripherals		
Magnetic Stripe Card Reader	MCR single/dual/triple Track	
2-in-1 / 3-in-1 Module	MCR+i-Button/MCR+RFID/MCR+Fingerprint/MCR+Smartcard+i-Button	
2nd Display	12.1"/15" pole-type LCD display (touch screen optional)	
Customer Display	Pole-type VFD customer display	