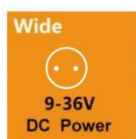


UTC-S1562C



Features

- Aluminum die-casting chassis, fanless design
- 15inch LED TFT LCD, capacitive touch
- Intel Baytrail Celeron J1900 2.0-2.42G CPU
- 6*COM, 2*LAN, 5*USB2.0, 1*USB3.0
- 13.56MHZ RFID
- AT & ATX Model
- Front Panel IP65 Level
- DC 9~36V power input optional



UTC-S1562C is an intelligent, fanless panel PC, 15" Panel PC equipped with an Intel® Bay Trail J1900 processor. Meeting the demands of harsh environments, in addition, the dual GbE LAN, 6xserial ports, 6xUSB ports, 1xRFID module make device connection and integration easy.

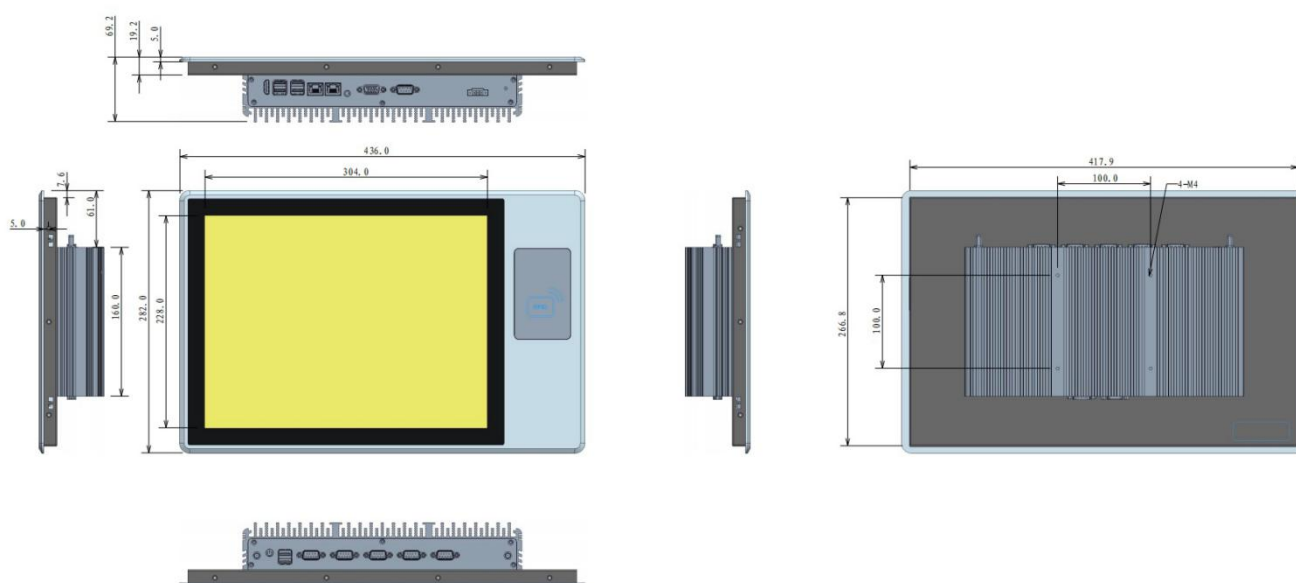
Processor	CPU	Intel Baytrail-D Celeron J1900, 2.0~2.42GHz, 4cores, 4threads, 2M cache, 22nm,TDP 10W
	Cooling System	Fanless
	Memory	Onboard DDR3L, max 8GB
	Storage	mSATA SSD Full Size+SATS 2.5"SSD
	I/O ports	5xUSB2.0+1xUSB3.0, Type-A
		COM: 6xRS232, DB9, 2*RS485/2*RS422 optional
		Dual Display: 1xHDMI (3840*2160 @30Hz) 1*VGA (1920*1200 @30Hz)
		Audio: 1×Mic-in, 1x Line-out
Input Voltage	Network(LAN)	2x 10/100/1000Mbps Ethernet
	Input Voltage	12V DC(Aviation Connector) , optional 9V-36V DC
	Control SW/LED	Power Button, AT & ATX Model
LCD Display	Display Type:	15inch TFT LED Panel(LED Backlight)

	Max. Resolution:	1024x768 / 4:3
	Luminance(cd/m ²)	300nits
Touchscreen	Touch Type	Capacitive Touch
OS Support	OS Support	Microsoft Windows 7/ Windows 10/Windows 11/ Linux
Environment	Operating Temperature	0°C ~ 50°C(14~ 140 °F)(extend temperature optional)
	Storage Temperature	-10°C ~ 60°C(-4 ~ 158 °F)
	Front Panel Protection	IP65 compliant
Mechanical	Dimensions	(W*H*D): 436x282x69.2mm; Mounting Cut out (W*H): 417.9*266.8mm
	Weight	4.5KG (N.W.)
	Color	Sliver
	Material	Aluminum
Custom Service	Custom Service	Custom BIOS, System Encryption, Custom LOGO

Specifications

Dimensions

Unit: mm







Packing List	Ordering Information
1x UTC-S1562C	UTC-S1562C-1: Projected Capacitive Touch Version
1x Power Adapter	Operating Systems
VESA Bracket	WIN7 32bit 64bit EN/CN
Optional accessories	WIN10 32bit 64bit EN/CN
Power Cable 3-pin 300cm	WIN11 32bit 64bit EN/CN
	Linux Ubuntu 12.04/16.04/18.04