

KLD-1061B

10inch Waterproof Panel PC



Features

- Stainless Steel 304 chassis, fanless design
- 10inch LED TFT LCD, capacitive/resistive touch
- Intel Baytrail Celeron J1900 2.0~2.42G CPU
- 4*COM, 1*LAN, 1*USB2.0
- AT & ATX Model
- IP67 Level
- DC 9~36V power input optional



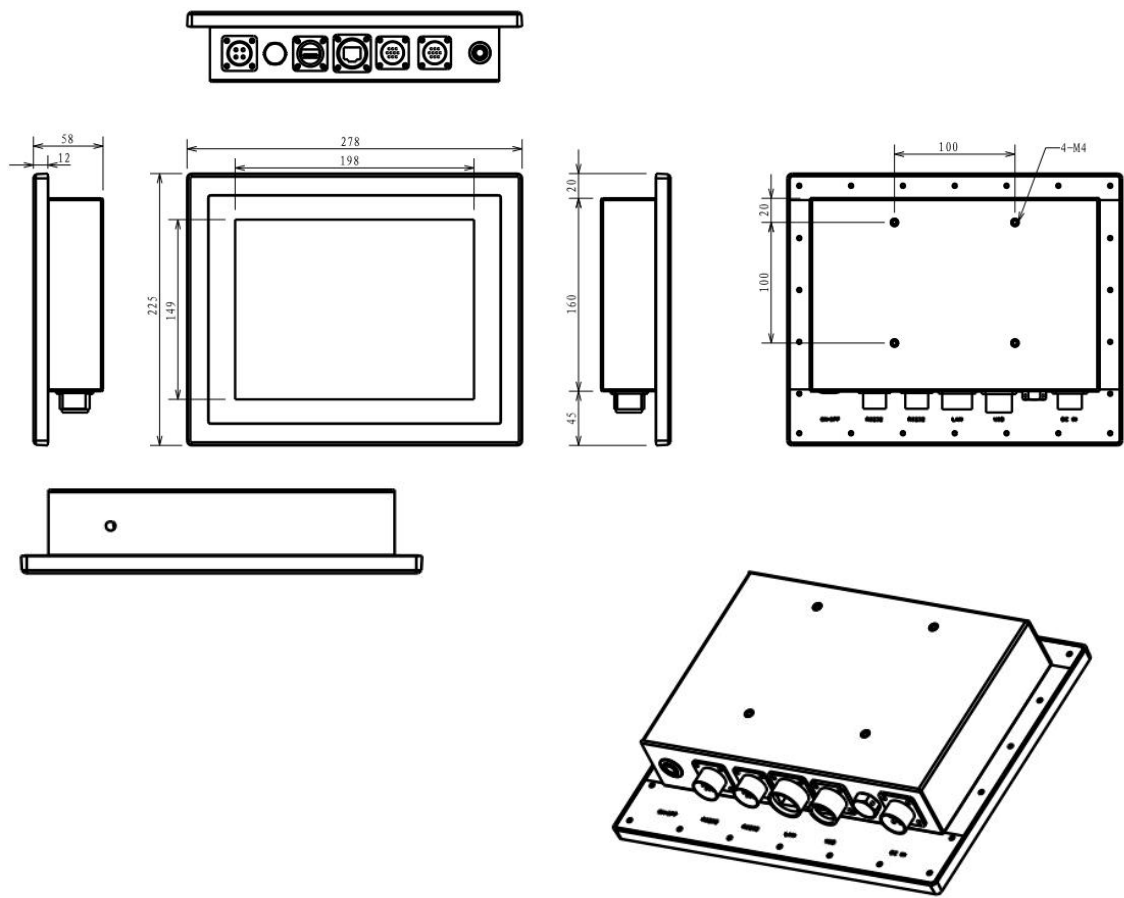
KLD-1061B is a new, 10" Panel PC equipped with an Intel® Bay Trail processor. Meeting the demands of harsh environments, the waterproof design makes the KLD-1061B extra reliable for applications in the machine building industry.

Processor	CPU	Intel Baytrail-D Celeron J1900, 2.0~2.42GHz, 4cores, 4threads, 2M cache, 22nm,TDP 10W
	Cooling System	Fanless
	Memory	Onboard 4GB DDR3
	Storage	mSATA SSD
	I/O ports	1xUSB2.0 with Aviation Connector 4xRS232 with 2 Aviation Connectors 1x10/100/1000Mbps Ethernet with Aviation Connector WIFI, 802.11a/g/n, 2.4/5 GHz, 300 Mbps Max Speed
Power Supply	Input Voltage	12V DC (Aviation Connector), 9~36V DC optional
LCD Display	Display Type:	10inch TFT LED Panel(LED Backlight)
	Max. Resolution:	1024x768
	Luminance(cd/m ²)	350nits
	Backlight Lifetime	30,000hrs (typical)
Touchscreen	Touch Type	5-wire Resistive Touch
	Controller	USB interface
	Durability(Touches)	36 million

Control SW	Control SW	1xPower SW (Rear), AT/ATX optional
OS Support	OS Support	Microsoft Windows 7/ Windows 10/ Windows 11/ Linux
Environment	Operating Temperature	-10℃ ~ 60℃(14~ 140 °F)(extend temperature optional)
	Storage Temperature	-20℃ ~ 70℃(-4 ~ 158 °F)
	Waterproof Protection	IP66 Whole Product Waterproof
Mechanical	Dimensions	278(W)*225.4(D)*57.8(H)mm
	Weight	4KG N.W.
	Material	Front: Rugged Aluminum Rear: Rugged Stainless Steel 304
Custom Service	Custom Service	Custom BIOS, System Encryption, Custom LOGO

Dimensions

Unit: mm







Packing List	Ordering Information
1x KLD-1061B	KLD-1061B: Projected Capacitive Touch Version
1x Driver CD	Operating Systems
1x Power Adapter	WIN7 32bit 64bit ENG/CN
Optional accessories	WIN10 32bit 64bit ENG/CN
VESA Bracket	WIN11 32bit 64bit ENG/CN
Power Cable 2-pin 200cm	Linux Ubuntu 12.04/16.04/18.04