PANEL5000-C1563-LH





■ Features

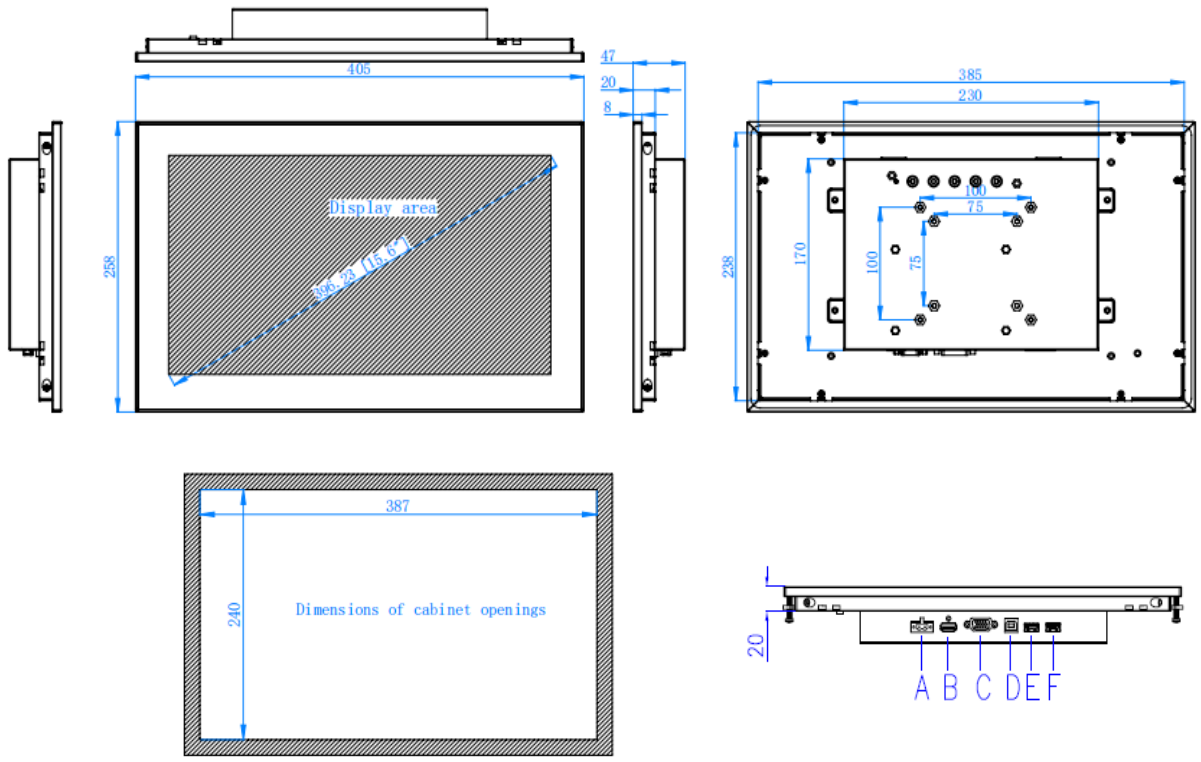
- 15.6 “TFT
- Multipoint capacitive touch screen
- Supports 12 -24V DC power input
- Fanless design,front panel IP65 compliant
- Supports panel mounted and VESA mounted

■ Specifications

Model Name		PANEL5000-C1563-LH
Interface	Control button	Set Contrast ratio and Luminance via OSD at the back panel
	Signal input	1 x VGA /1 x HDMI
	USB	2 x USB2.0 / 1 x USB-B （Touch）
	DC IN	1 x DC IN
LCD	LCD Size	15.6" TFH
	Resolution	1920 x 1080
	Luminance	350cd/m2
	MTBF	50000hrs
	Contrast Ratio	800 : 1
	Viewing Angle	(L) 89 / (R) 89 / (T) 89 / (B) 89
Touch screen	Type	Multipoint capacitive touch screen
	Ransmittance	≥ 87%
	Controller Interface	USB 2.0 Type B
OS Support	Microsoft Windows	Windows, Linux
Power	Input voltage	DC 12~24V
	Maximum Power	<40Watt
Chassis	Structure	Front panel: aluminum-magnesium alloy, anodized coating ;Back over: SGCC, Ground isolation protection
	Mounting	Support panel mounted, wall-mounted, Desktop (VESA 75x75 & 100x100)
	Dimensions (W x H x D)	405mm x 258mm x 47mm
	Cut Out Size(W x H)	387mm x 240mm
	Net Weight	3.8kg
Environment	Work Temperature	0 ~ 50℃
	Storage Temperature	-20 ~ 60℃
	Relative Humidity	5~95% @40° (non-condensing)
	Vibration	SSD applied:1.5Grms,IEC 60068-2-64,random,5~500Hz,1 hr/axis
	Shock	SSD applied:10G,IEC 60068-2-27, Half sine wave, lasting 11ms
	EMC	CE/FCC Class A

All product specifications are subject to change without notice
Ver: 1.0 Update: 2025-03-27

■ Dimensions: Unit: mm



A: DC IN	B: HDMI	C: VGA	D: USB for TOUCH	E: USB	F: USB

■ Ordering Information:

Model Name	Descriptio
PANEL5000-C1563-LH	15.6" LCD / 1920×1080 / 1×VGA / 1×HDMI / Multipoint capacitive touch screen/ 2×USB / DC 12-24V input

■ Option Items:

Packing List	Description	Option Items	Description
Mounting screws	8*pcs	Adapter	12V/3.33A,40W
Terminal	2pin Phoenix terminal	Power Cord	1.8M/ 3M /5M
VGA Cable	1.8M	VGA Cable	3M /5M
USB Cable	1.8M	USB Cable	3M /5M
		HDMI Cable	1.8M /3M /5M

Note: If the system provides some optional parts, additional certification of system compatibility may be required in some regions/countries, please contact NODKA for system compatibility.