

BEZEL FREE P-CAP PANEL PC

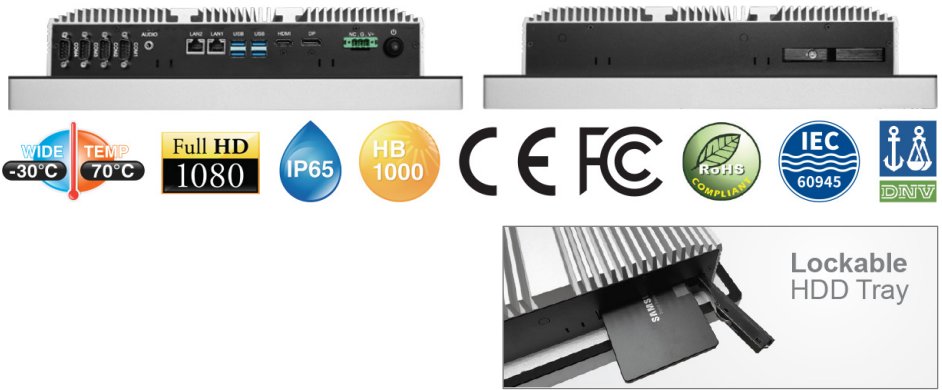
17.3" (1920*1080) Bezel-Free P-cap Panel PC, Skylake-U i3-6100U, DC 9~36V, IP65 Aluminum Front Bezel, Removable 2.5" HDD Tray, IEC-60945 certificated, 1920*1080, Brightness 400nits Viewing 80/80/60/80 Wide Temp-30~70°C No Memory, Storage and OS. Est. Shipping Weight and Dimensions: 55.5*19*50.6cm 10.6KG/pc

MODEL: EGBW1700i3



FEATURES:

- -30 ~ 70°C Operating Temp
- IEC-60945 Certified / DNV Compliance
- IP65 / 66 Front Panel
- Fanless Design
- 3-Pin Power Input Terminal Block
- DC 9~36V Wide Range Power Input
- 1920*1080 Resolution
- 400 nits LED Backlight
- Optional 1000 nits LED Backlight
- Lockable HDD Tray
- -30°C Cold Start



SPECIFICATIONS:

SYSTEM	
Processor	7th/6th Gen Kaby Lake-U/Skylake-U Core i7/i5/i3
System Memory	DDR4 SO-DIMM, up to 16 GB
External I/O Port	4 x USB 3.0
	2 x GbE LAN (I210-AT & I219LM, AMT 11.x supported)
	1 x Display Port
	1 x HDMI
	3 x RS-232
	1 x RS-232/422/485(COM1)
	1 x Audio
	1 x Power press button
	1 x 3-Pin Power Input
1 x Lockable HDD Tray	
Storage	2 x SATA3 (6.0Gb/s)
	1 x mSATA (full size mini-PCIe)
Operating	6th Gen CPU for Win 7 Pro/ WES7 / Win 8 / Win 10
Expansion	2 x MiniPCIe Slot (1 x Nano Sim Holder)
POWER REQUIREMENT	
Power Type	3-Pin Power Input Terminal Block
	DC 9~36V Wide Range Power Input
	Input on board fuse / Input reverse / Over current / Output short circuit protection
TOUCH SCREEN	
Type	17.3" P-cap USB Interface

LCD	
Display Type	17.3" TFT LCD
Max. Resolution	1920*1080
Max. Color	16.7M
Luminance	400 nits
View Angle	85/85/80/80
Backlight Lifetime	30,000 hours
MECHANICAL	
Construction	Aluminum Front Bezel and Metal Case
IP Rating	Front Panel IP65/ IP66 Compliant
Mounting	VESA / Panel Mount
Dimension	427 x 261 x 84
ENVIRONMENT	
Operating Temp	-30~70 °C
	IEC-60068-2-1/2/14
Storage Temp	-30~70 °C
Humidity	10~90% @40 °C, non-condensing
EMC	FCC / CE Class A Certification
	CE Class B Compliant
Vibration	1.5 Grms @10~500Hz, IEC-60068-2-64

*Specifications subject to change without notice, not responsible for typographical errors.



MECHANICAL DRAWINGS

This is subject to change without Notice. Final Drawings Will be Provided for Approval after Order.

