



INDUSTRY

PANEL PC INOX SEYPOS K797 II



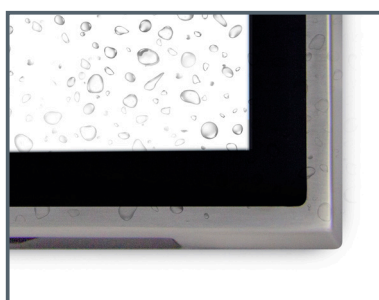
intel



RUGGED PERFORMANCE



Disco duro accesible.



Pantalla True Flat - IP65.



Placa trasera de aluminio +
tapa cubre cables.

Características principales

- Pantalla True Flat de 17" LED TFT
- Tecnología Táctil Resistiva
- Cubierta de acero inoxidable
- IP65 - Resistente a líquidos
- Tapa cubrecables
- Peca base industrial fanless
- Disco duro SSD accesible
- 3 años de garantía



- M8 Industrial Connector (1 pin) (Conector de rosca)
- HDMI port

Disco duro accesible, puertos y tapa cubre cables.

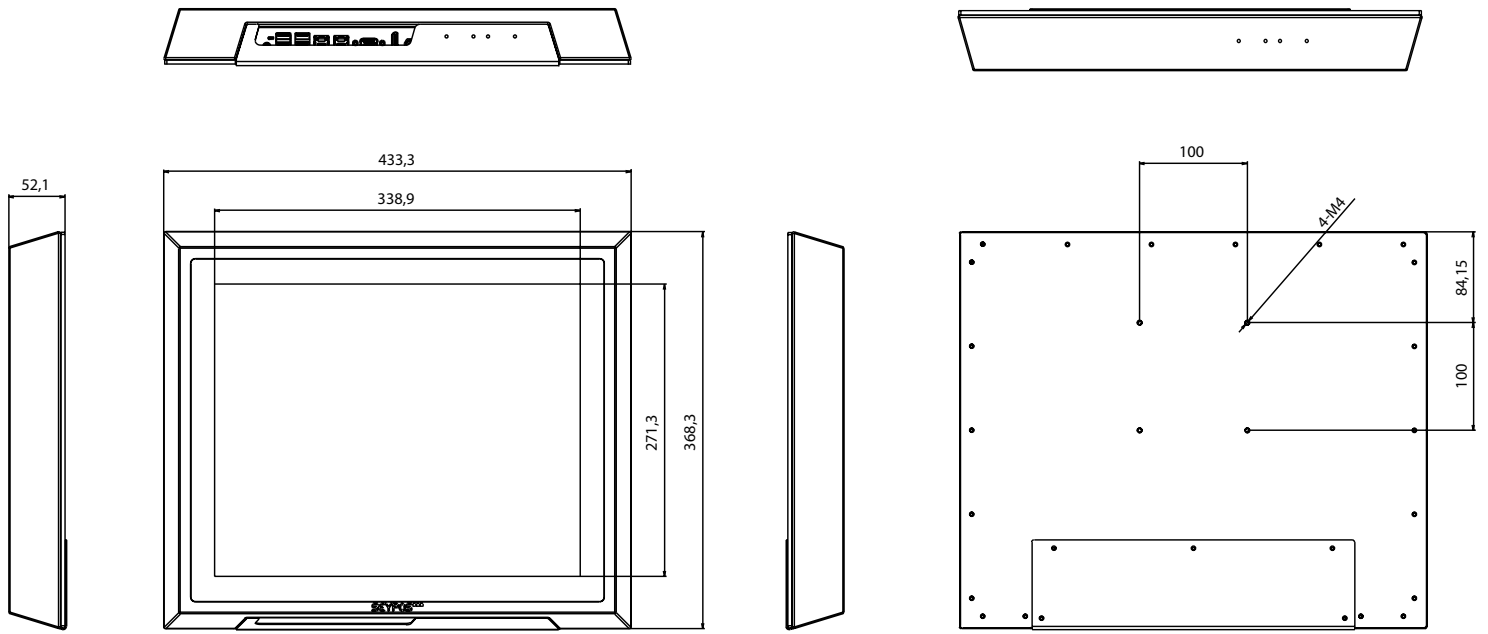
Especificaciones

System

CPU	Intel® Baytrail Celeron J1900 2.0-2.42G CPU
Chipset	Intel SoC
System Memory	1-Ch DDR3L, Support 1333MHz SODIMM MAX 8GB
BIOS	AMI UEFI BIOS
Storage	1 x Simple-swap 2.5" SATA bay; 1 x mSATA(full size), support AHCI
Display	Gen.7 Intel®HD Graphics 17" LED TFT LCD and HDMI, VGA three display, The Max resolution, VGA : 1920 x 1200@60Hz; HDMI : 1920 x 1080@60Hz Support OpenGL 3.2, DirectX 11, OpenCL 1.2, MPGE2/H.264
Touch	Resistive touch
Expansion	1 x Mini PCIe(full size) with PCIe X1 +USB,with SIM slot 1 x Full size mSATA with USB2.0
Rear I/O	2 x RJ45 GbELAN (with LED); 2 x RS232/422/485 (DB9) 1 x USB3.0 Type A; 3 x USB2.0 Type A 1 x HDMI; 1 x VGA; 1 x Opt. ANT
Audio	Realtek ALC662VD controller, Support 5.1 channel
LAN	2 x Intel I211AT PCIe Gig. Ethernet,10/100/1000Mbps
LED	1 x Power LED; 1 x HDD LED; 3 x CPU Temp.LED (Red is warning, Yellow is high, Green is normal)
Control SW	1 x Power button, 1 x AT/ATX Select dip
PowerSupply	DC 9~36V, D-Jack w/ M8 connector, Comsumption: 12V/ 2.5A
WatchdogTimer	Watchdog timeout programmable via software 1 to 255 second
OS Support	Windows 7, Windows 8.1, Windows 10, Linux Fedora Ubuntu

Mechanical

Structure	The whole body:SUS304 Stainless steel Back cover: 3.0mm 5052 Aluminum IO cover: 1.0mm SECC/SGCC
Mounting	Desktop VESA (100mm x 100mm) mounting
Dimension	(W x H x D): 429.51mm x 364.51mm x 51.6mm
Netweight	5.57KG



SEYPPCK797IIJ81283YW | PANEL PC SEYPOS K797II INOX/17"TRUE FLAT RESISTIVO /J1900/ RAM8GB/ SSD128GB/3YW

Environmental

Operating temperature	0~60°C
Storage Temperature	-40°C~85°C
Storage Humidity	10~90%@40°C, non-condensing
Vibration	1g 5~500Hz
Shock	10g peak acceleration(duration 11ms)
Certification/EMC	CE / FCC ClassB

LCD

Type	17.0" TFT LED
Resolution	1280 x 1024
Color	16.19 M colors
Pixel Pitch(mm)	0.264 x 0.264
Brightness (cd/m2)	600
Viewing Angle	80 Degree (left), 80 Degree (right), 70 Degree (up), 80 Degree (down)
Operating Temperature	-20~70°C
Backlight Lifetime	70.000 Hours

Touch

Type	5 wire resistive touch
Resolution	gapless
Light Transmittance	83%
Interface	USB
Consumption	+500V@200mA
OS	Windows, Linux
Click Lifetime	35 million times

Warranty	3 years
----------	---------