



TECH TO INDUSTRY

PANEL PC Serie **SEYPOS KPM**



Frontal
IP65



FANLESS



**LA TECNOLOGÍA AL
ALCANCE DE TU MANO.**



Ultra-thin frame



Frontal IP65



I/O Interface

Características principales

- Marco ultrafino (grosor 3mm)
- IP65 frontal
- Carcasa de aluminio
- Idóneo para encastrar
- Tecnología táctil P-CAP o resistiva
- 2 años de garantía

	Panel Size	Resolution	Aspect ratio	Interface	Net weight	Dimensions
SEYPOS KPM101	10.1"	1366x768	16:9	3xUSB 2.0, 1xCOM RS232	1.9 kg	29.36x19.36x4.85cm
SEYPOS KPM156	15.6"	1366x768	16:9	3xUSB 2.0, 1xUSB 3.0, 2xCOM RS232	3.8 kg	42x26.9x6.2cm
SEYPOS KPM191	19.1"	1449x900	16:10	3xUSB 2.0, 1xUSB 3.0, 2xCOM RS232	5.6 kg	48.6x33.2x6.3cm
SEYPOS KPM215	21.5"	1920x1080	16:9	3xUSB 2.0, 1xUSB 3.0, 2xCOM RS232	5.7 kg	55.7x34.5x6.3cm
SEYPOS KPM104	10.4"	1024x768	4:3	3xUSB 2.0, 1xCOM RS232	1.9 kg	28.8x23.1x5.15cm
SEYPOS KPM12	12"	1024x768	4:3	3xUSB 2.0, 1xCOM RS232	2.8 kg	32x25.7x5.9cm
SEYPOS KPM15	15"	1024x768	4:3	3xUSB 2.0, 1xUSB 3.0, 2xCOM RS232	5.5 kg	38x30x6.3cm
SEYPOS KPM17	17"	1280x1024	4:3	3xUSB 2.0, 1xUSB 3.0, 2xCOM RS232	4.2 kg	41.4x34.5x6.3cm
SEYPOS KPM19	19"	1280x1024	4:3	3xUSB 2.0, 1xUSB 3.0, 2xCOM RS232	5.6 kg	45x38x6.3cm

Especificaciones

Main System	CPU	Intel® Celeron J1900 2.0GHz , quad core, fanless
	Chipset	Intel Valley View SSA-Cunit
	Memory	8GB
	Hard Drive Capacity	128G SSD
	Graphics	CPU Integrated graphics HD Graphics and support 1080p HD photo quality
	Audio	Realtek ALC662, High Definition Audio (HD), Line in, Line out
	Network	1xRealtek RTL 8111E Gigabit Ethernet controller
	I/O Interface	1xVGA/HDMI/RJ45/Audio OUT/MIC IN/POWER DC 3xUSB 2.0 / 1xCOM RS232 (KPM101, KPM104, KPM12) 3xUSB 2.0 / 1xUSB 3.0 / 2xCOM RS232 (KPM156, KPM185, KPM215, KPM15, KPM17, KPM19)
	Operation System	Support Windows 7/8/10, Linux, Ubuntu, Debian

LCD Panel	Support color	16.7M colors
	Brightness (cd/m ²)	350 nits
	Response time	5ms
	Contrast ratio	1000:1
	View angle	80°/80°/80°/80° (R/L/U/D)

Touch Panel	Touchscreen	10 points capacitive touch / 5W resistive touch
	Touch Interface	USB
	Touch response time	2ms
	Luminousness	90%
	Working Life	>50 million times

Power Supply	External Power Supply	AC 100 - 240V
	Working voltage	DC 12V (9-36V wide voltage optional)
	Power consumption	≤45W

Enclosure	Material	Aluminum Alloy
	VESA mounting	75x75mm/ 100x100mm
	IP Grade	Front panel waterproof IP65

Operating Enviroment	Temperature	operating: -10 to 60°C, storage :-20 to 80°C
	Relative humidity	5%~95% @ 40° C, non-condensing
	Vibration	5-500 Hz, 0.026 G ² /Hz, 2.16 Grms, X, Y, Z, 1 hour per axis

Optional	WIFI Optional	
	Black Colour	

Garantía	Garantía	2 años
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