

PC Industrial OK - F H81 Robusto

A linha de PC Industrial Robusto possui painel frontal de alumínio IP64 ou IP65 de alta confiabilidade, adequados para as demandas de ambientes industriais agressivos.

Acompanhado do processador Intel® Core™ 2 Extreme/Quad/Duo, Pentium®/Celeron® processor, e Atom™ low power D525 dual-core que são integrados em uma ampla gama de placas-mãe com recursos que impulsionam os PC's Industriais para melhor performance.

PC Industrial Robusto



Principais Características

- IRIS-2400 solução remota inteligente
- LGA1150 Intel® 4th generation Core™ i7/i5/i3/
Pentium®/Celeron® processor up to TDP 65W
- Painel Frontal de Alumínio Robusto IP65

Modelo OK-F15A 15”



Modelo OK-F17A 17”



Modelo OK-F22A 21,5”



Modelo OK-F24A 24”

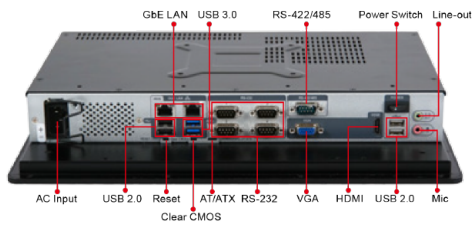


Modelos Especificação

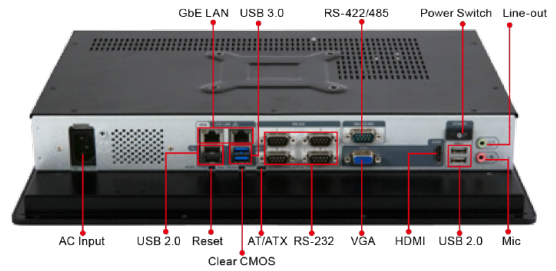
	Modelo	OK-F15A	OK-F17A	OK-F22A	OK-F24A
LCD	Display LCD	15" (4:3)	17" (5:4)	21,5" (16:9)	24" (16:9)
	Resolução Máxima	1024 x 768	1280 x 1024	1920 x 1080	1920 x 1080
	Brilho (cd/m2)	400	350	250	250
	Contraste	700 : 1	800 : 1	1000 : 1	3000 : 1
	Cor LCD	16.2M	16.7M	16.7M	16.7M
	Pixel Pitch (mm)	0.29 x 0.29	0.26 x 0.26	0.25 x 0.25	0.28 x 0.28
	Viewing Angle (H-V)	160° / 140°	170° / 160°	170° / 160°	178° / 178°
	Backlight MTBF (Hrs)	50000	50000	30000	30000
Motherboard	SBC Model	FPPCMB-H81-R10			
	CPU	LGA1150 Intel® 4th generation CoreTM i7/i5/i3/Pentium®/Celeron® processor up to TDP 65W			
	Chipset	Intel® H81			
	RAM	Support 2 x 204-pin 1066/1333/1600 MHz dual-channel DDR3 SO-DIMM slot (max. 16G)			
Touch	Touchscreen & Controller	Resistive type 5-wire single touch window/ Penmount 600 Projected capacitive 2-point touch window/ EETI EXC7200	Projected capacitive 2-point touch window/ EETI EXC7200	Projected capacitive 2-point touch window/ EETI EXC7200	
Input Interfaces	Portas I/O & Switch	2 x RJ-45 LAN Port 2 x USB 3.0 4 x USB 2.0 1 x HDMI output 4 x RS-232 1 x RS-422/485		1 x VGA Output 1 x AC/DC power plug (DC model is by build to order manufacturing) 1 x AT / ATX Switch 1 x Clear CMOS 1 x Reset Button 1 x Power Switch	
	Expansão	1 x full size PCIe mini Card 1 x full size PCIe mini Card coloy mSATA [SATA2 only]			
Drive Bay		1 x 2.5" HDD/SSD drive bay		1 x 2.5" HDD/SSD drive bay or 1 x 3.5" HDD/SSD drive bay	
iRIS Remote Management Solution		iRIS-2400 slot (optional)			
Physical	Construction Material	Aluminum front cover and sheet metal rear cover			
	Mounting	Panel Mount/ Rack Mount/ 100*100 Vesa Mount		Panel Mount/ 100*100 Vesa Mount	
	Enclosure Color	Black C			
	Dimension (mm)	303 x 378.5 x 65.7	341.4 x 408.4 x 73.8	350.4 x 550.4 x 71.7	382 x 600 x 71.7
	Cutout Dimensions (mm)	285.6 x 361.1	323 x 390	341 x 536	359.6 x 580.4
	Net/ Gross Weight (Kg)	5.6/ 8.3	7.5/10.7	10.1/14.4	10.5/14.8
Environment	Operating Temperature (with air flow)	-10°C – 50°C			
	Storage Temperature	-20°C – 60°C			
	Operating Temperature (with air flow)	10% to 95% (non-condensing)			
	Humidity	Front IP 65			
	IP Level	CE & FCC certified			
Power Supply	AC Input	AC Input ATX Power Supply - P/N: ACE-A622A-RS-11 - 220W Power Supply - Input: 90VAC-264VAC, 50/60Hz - Output(max.): 3.3V@14A, 5V@16A, 12V1@16A, 12V2@10A, -12V@0.8A			
	AC Input	DC Input ATX Power Supply - P/N: ACE-4520C-RS - 200W Power Supply - Input: 24VDC, 15A(max) - Output(max.): 3.3V@12A, 5V@12A, 12V@15.4A, -12V@0.5A			

Display System

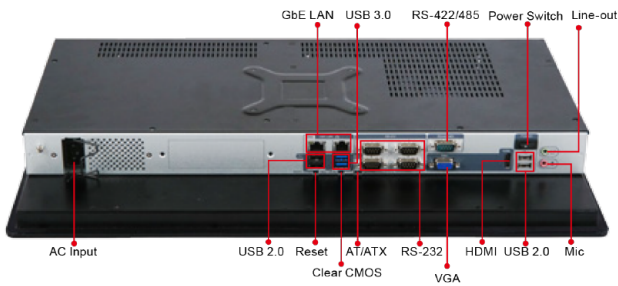
OK - F15A



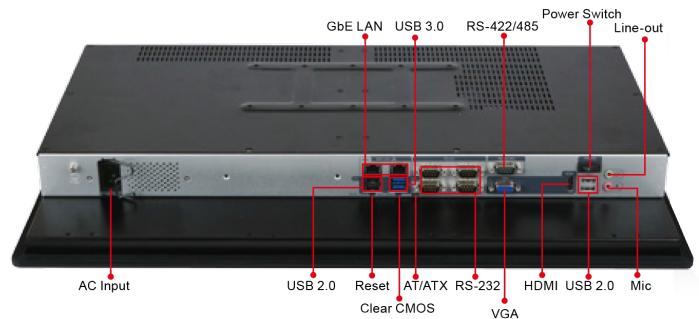
OK - F17A



OK - F22A



OK - F24A



Display
Dimensões
(mm)

