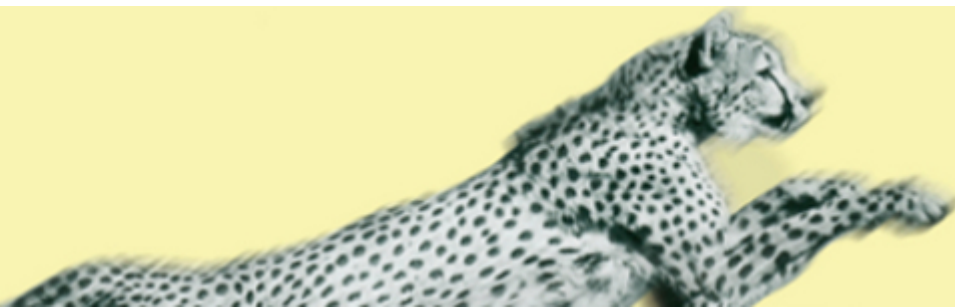




MASTER

Industrial PC - MASTER 1500 SBC XGA iC T - stationary

Industrial PC » stationary » MASTER »

Reliable and robust. The Master series industrial computers represent what FORSIS refers to as “classic” machine terminals. Stored in exceptionally robust, HF-tight aluminium cast casings, equipped with numerous interfaces and slots, they provide a high degree of performance, resilience and version diversity. The device is available with 10.4“ or 15“ LCD display units. The features of the MASTER series are:

- ISA and PCI slots
- Many standard interfaces are available.
- Integration of special features possible=

Metal housing IP-class front IP65, connections IP52
CPU i-Cel 1047UE 2x1,4 GHz, 4GB RAM, SSD 128GB MLC
15" LCD TFT, 1024x768, resistive touchscreen
2x RS232, 2x USB 2.0, 2x USB 3.0, 2x GbE
DisplayPort, VGA, Mini PCIe fullsize / halfsize
Working temperature: 0°C to 50°C
Power supply: 230V AC, 60 VA, internal
Cable outlet: protected/ below
Mounting: side / threaded holes
WxHxD: 400x310x130 mm, 13 kg



Specification

Device specification		
material:	material	ALU die casting
surface: outside,	outside	powdered
	inside	polished
Weight	kg	13
dimensions WxHxD (mm):	AbB	400
	AbH	310
	Abi	130
Man-Machine-Interface		
LCD	Diagonal (")	15
	Resolution	XGA
	Pixel	1024 x 768
Touchscreen	Technology	analog resisitiv
PC-System specification		
CPU	Name	Intel® Celeron™ 1047UE
	# of Cores	2
	Frequency (GHz)	1,4
	Fan	●
RAM	Standard (GB)	4
	Maximum (GB)	8
Mass storage	SSD (GB)	128
	HDD (GB)	○
	CF (GB)	○
Interfaces externally		
Serial	RS232	2
	RS422/485	○
USB	USB 2.0	2
	USB 3.0	2
Monitor connections	DisplayPort	1
	HDMI	1
	DVI	-
	VGA	1
Ethernet	1000 Mbit/s	2
	100 Mbit/s	-
Mouse/Keyboard		-
Slots		
PCI104		-
ISA		-
PCI		-
Mini PCIe	Full size	1



	Half size	1
environmental conditions:		
temperatue range:	°C	0-50
non-condensing humidity:	%	0-95
Approvals		CE
Power supply		
Input voltage	V	230
Input current	Kind	AC
Power consumption	W	60
Safety class		
Front	IP	65
interface	IP	52
cable outlet		
protected		○
Cable strain relief,		-
lead downwards		below
assembly points:		
Mounting bracket set for desk and		●
Rear	VESA 100	-
operating Systems		
Windows	Windows CE	-
	Windows Embedded○	7
	Windows Embedded○	8
	Windows 10 IoT	-
	Windows 7	○
	Windows 8	○
	Windows 10	-
IGEL		○
extension		
Wireless	wireless	○
	Bluetooth	-
Mobile Web	UMTS/LTE	-
RFID		○
windshield		○
Sound		-
USV		-
heating		-



Gallery



MASTER1500-front.jpg



master1500-interface.jpg



MASTER-Gelenk.JPG



MASTER-RFID.jpg



master1500-interface-protect.jpg

Für weitere Informationen stehen wir gerne zur Verfügung

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FORSIS® Die Marke für Industrie PCs

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