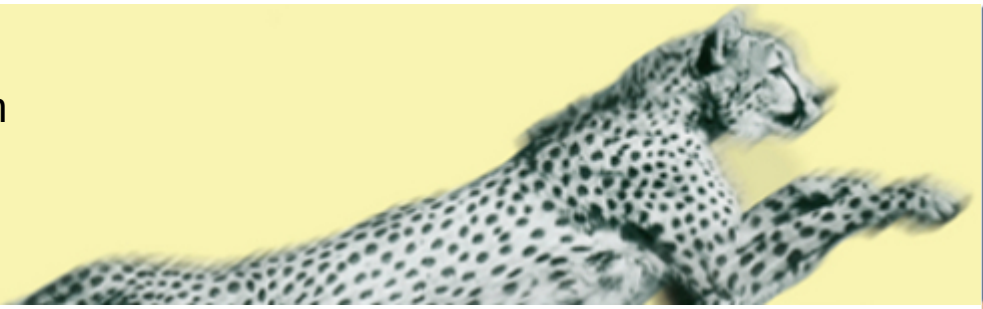




MASTER

Industrial PC - MASTER 1500 SBC XGA i7 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 Intel Core i3 3217UE, 4 GB RAM, SSD 128 GB 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® Core™ i7 3555UE
	# of Cores	2
	Frequency (GHz)	1,6
	Fan	●
RAM	Standard (GB)	4
	Maximum (GB)	8
Mass storage	SSD (GB)	128
	HDD (GB)	○
	CF (GB)	○
Interfaces externally		
Serial	RS232	4
	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

D	FORSIS GmbH	Schwanenstr. 5	88214	Ravensburg	T	+49	(0) 751 76414 363	info@forsis.de	www.forsis.de
		An der Straßenbahn 10	31157	Sarstedt / H	T		(0) 5066 90229 160		
CH	FORSIS Schweiz GmbH	Solothurnstr. 154	2504	Biel	T	+41	(0) 32 333 1073	info@forsis.ch	www.forsis.ch
A	FORSIS Österreich GmbH	Höchstler Str. 24	6850	Dornbirn	T	+43	(0) 5572 3727 09	info@forsis.at	www.forsis.at
NL	RBK Automatisierung bv	Keulenstraat 18	7418	ET Deventer	T	+31	(0) 570 680 116	info@forsis-nl.nl	www.forsis-nl.nl
S	AceIQ AB	Stridsvagnsvägen	29139	Kristianstad	T	+46	(0) 763 18 42 18	info@aceiq.com	www.aceiq.com



FORSIS® Die Marke für Industrie PCs

Weitergabe sowie Vervielfältigung dieser Unterlage, Verwertung und Mitteilung ihres Inhaltes ist nicht gestattet, soweit nicht ausdrücklich zugestanden. Zuwiderhandlung verpflichtet zu Schadenersatz. Alle Rechte vorbehalten. Technische Änderungen sind möglich.

