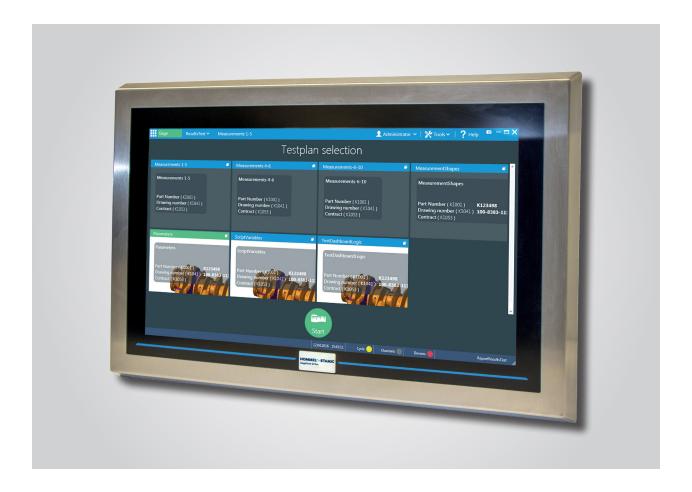## Gageline Sirius

Measuring computer
for complex gauging tasks

System features

- Specifically designed for use in complex gauging fixtures
- Attractive design with a 18.5" true-flat industrial touchscreen
- Robust for use in harsh production environments
- Flexible thanks to COM 1, USB and Ethernet interfaces
- Optional: PROFIBUS, PROFINET and CAN-Bus / CANopen
- Protection class IP69 on front panel and IP66 on the other faces

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Gageline Sirius
Measuring computer for complex gauging tasks

Flexible solution for all offline, statistical process control (SPC), pre-process and post-process applications in the laboratory and in the production environment

– True-flat industrial touchscreen
– Fanless housing equipped with passive cooling
– Powerful dimensional measuring software Tolaris Premium
– Robust stainless steel housing
– Compatible with Gageline PS50 and PS100 probe satellites
– CCC compatible

Technical data

Display	18.5" TFT LCD, 1920 x 1080 pixel, Full HD
Touchscreen	True-flat industrial touchscreen
Processor	Intel® Atom QuadCore E3845 1.9 GHz
DRAM	8 GB DDR3
Bulk memory	128 GB SSD SATA
Interfaces	2 x COM 1 (RS232)
	2 x USB 2.0
	1 x USB 3.0
	1 x DP
Network	2 x Ethernet RJ45 (10/100/1000 Mbps)
Power supply unit	115/230 VAC
Operating system	Windows® 10 IoT
Protection class	IP69 on front panel, IP66 on other faces
Operating temperature	0 °C to +35 °C
Mounting	Vesa 100
Options	PROFIBUS, PROFINET, CAN-Bus / CANopen
Dimensions [L x H x D]	533.5 x 354.5 x 81.55 mm
Weight	15 kg

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