



HOMMEL-ETAMIC vega

Industrial computer for control and evaluation of dimensional measurements

- Suitable for use in harsh ambient conditions
- Attractive design with LED backlight
- Extremely easy to operate via touchscreen
- Flexible thanks to USB and Ethernet interfaces
- Optional: PROFIBUS and CAN bus/CANopen





HOMMEL-ETAMIC vega

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

- Robust touchscreen panel PC
- Fanless housing to ensure it is well protected in harsh environments
- Type of protection: IP65 (from the front and above)
- 4 USB ports
- 2 Ethernet interfaces
- Power supply via desktop power supply unit 220 V - 24 V
- Compatible with HOMMEL-ETAMIC PS50 and PS100 probe satellites
- Compatible with the HOMMEL-ETAMIC MS10 (CAN bus) connection module

Technical data

Display	8.4" TFT, SVGA 800 x 600 pixel
Touch	4 conductor resistive
Processor	Intel Atom Z510P 1.1GHz
DRAM	1 GB DDR2
Storage medium	16 GB CFC
Interfaces	1 x COM 1 (RS232) 4 x USB 2.0
Network	2 x Ethernet (10/100/1000 Mbps)
Power supply	18 - 36 V DC
Operating system	Windows embedded standard 2009
Protection class	front IP65
Operating temperature	+0 °C to +45 °C
Options	PROFIBUS, CAN bus, CANopen