

Kuhnke Vico Control Technology

Kuhnke Vico 04 WEB

Web terminal with 4.3", 7" and 10.1"

The new Kuhnke Vico 04 series is a powerful industry-standard display device and enables modern operating concepts. The installed software package includes the web browser Chromium and makes it possible to visualize data from one or more controllers with web server on a remote Kuhnke Vico 04. The visualization shows web pages based on HTML5 and Java script.

The Vico 04 series is based on a powerful ARM Cortex-A8 processor combined with a resistive touch display. All components are robust and long-term available.



Features

- widescreen display with LED backlight
- ARM Cortex-A8 processor technology with graphics acceleration
- Industrial construction
- Open source internet browser Chromium



Technische Daten	Kuhnke Vico 404 Web	Kuhnke Vico 704 Web	Kuhnke Vico 1004 Web
Touch screen	4-Draht Analog resistive		
Display size / Resolution	4,3" / 480 x 272 (PSP)	7" / 800 × 480 (WVGA)	10,1" / 1024x600, (WSVGA)
Dimensions (W x H x D)	147 x 107 x 34 mm	187 x 147 x 34 mm	282 x 197 x 35 mm
Processor	ARM Cortex-A8 - 1 GHz		
Software	Chromium (open source internet browser)		
RAM	512 MB		
Drives	4 GB Flash memory		
Interfaces	1 x Ethernet 10/100Mbit, 1 x RS-232, 1 x USB 2.0 host, max 500 mA		
Protection level	Front: IP 66 / NEMA 4x ;rear: IP 20		
Front panel	IP 66, plastic body with black, seamless film cover protection against dust, dirt and splash water		
Operation temperature	0 °C+50 °C		
Power supply	24 VDC / (10 32)		
Approvals	CE industrial environments, CE residential environments, cULus		

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