Lan Ethernet Digitizer / Lan-Oscilloscopes

Overview about Lan Ethernet Digitizer / Lan-Oscilloscopes

Lan Digitizer / Oscilloscope

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Resolution: 8 Bit

Input channels: 2

Abtastrate: 1 x 2 GS/s or 2 x 1 GS/s

Bandwidth: 500MHz

Memory depth: 2 GS

Interface: High Speed Ethernet (LAN)

Lan Digitizer / Oscilloscope

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Resolution: 8 Bit

Input channels: 2

Abtastrate: 1 x 4 GS/s or 2 x 2 GS/s

Bandwidth: 1,5 G Hz

Memory depth: 2 GS

Interface:]High Speed Ethernet (LAN)

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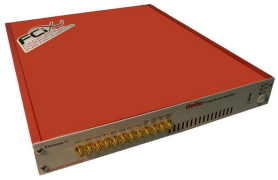

Resolution: 16 Bit

Input channels: 4

Abtastrate: 200 MS/s

Bandwidth: 125 MHz

Memory depth: 2 GS

Interface: High Speed Ethernet (LAN)

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Video discretion about

Lan Digitizer Oscilloscope

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Resolution: 16 Bit

Input channels: 4

Abtastrate: 100 MS/s

Bandwidth: 65 MHz

Memory depth: 2 GS

Interface: High Speed Ethernet (LAN)

Resolution: 14 Bit

Input channels: 8

Abtastrate: 125 MS/s

Bandwidth: 65 MHz

Memory depth: 2 GS

Interface: High Speed Ethernet (LAN)

Opening the Download-Files May require the Adobe-Acrobat-Reader.
Click here to download the Adobe-Acrobat-Reader.

If you have questions please don't hesitate to contact us any time.

Phone +49 (89) 3133007, **Fax** +49 (89) 3146706, wuntronic@wuntronic.de or send us our Contact form

Wuntronic GmbH, Heppstrasse 30, D-80995 Munich, Germany