


HM1008-2: New features – same price!

Proven features:

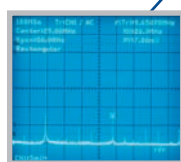
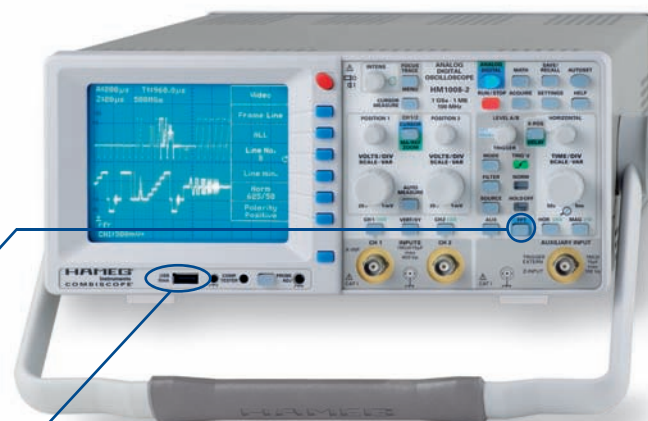
- ✓ ANALOG and DIGITAL in one box
Push only one button to change between analog and digital mode!
- ✓ 1 MPts Memory per channel
Unbeatable in this price range and essential for the analysis of complex signals!
- ✓ HAMEG Memory  [®]
Zoom into your signal with up to 40.000 times magnification!
- ✓ The High Sample Rate of 1 GSa/s warrants outstanding signal resolution in digital mode
Smallest peaks and glitches are resolved and can be analysed in depth!
- ✓ Numerous functions
(Math, cursor and auto measurements)
Formula editor for 5 formula sets at 5 formulas each, 10 auto-measure and 13 cursor-measure functions!
- ✓ Remote control via RS-232, USB, Ethernet* or GPIB*, SCPI command reference
Ethernet interface with integrated webserver for worldwide connectivity, PC-Software for remote control and data download!

* optional Ethernet/USB (HO730) or GPIB Interface (HO740) required

New features:

- ✓ Spectral analysis with FFT
(Fast Fourier Transformation)
Scan into the frequency spectrum of your signals, even in the sub hertz range!
- ✓ Front USB stick connector for fast & easy screenshots and data storage
You can store screenshots (BMP), signal data (CSV, ASCII, BIN), reference signals and configurations!
- ✓ Dual USB/RS-232 Interface as standard
Modern and easy remote control!

For more information please visit www.hameg.com/HM1008



NEW: Frequency Analysis with FFT



NEW: Connector for USB-sticks

Options



Dual USB/RS-232 Interface HO720 (standard)



Dual Ethernet/USB Interface HO730 (optional)



IEEE-488.2 (GPIB) Interface HO740 (optional)