

12.5 MHz Arbitrary Function Generator
HM 8150

High signal purity and amplitude stability

Intuitive operation with one touch of a button

Quick change of signals

Modern & trendy.



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Modern & trendy.



Arbitrary Function Generator

12.5 MHz



HM 8150



HAMEG
Instruments

12.5 MHz Arbitrary Function Generator HM 8150

Frequency range from 10 mHz to 12.5 MHz

Output voltage 20 V_{pp} (open circuit)

Rise and fall time < 10 ns

Pulse width adjustment

Arbitrary waveform generator 40 MSa/s

Burst, gating, external triggering, sweep

RS-232 Interface
optional: USB, IEEE-488



Accessories included: Operator's Manual, power cable

Optional accessories:

HZ33/HZ34 Test Cable 50 Ω (BNC-BNC)

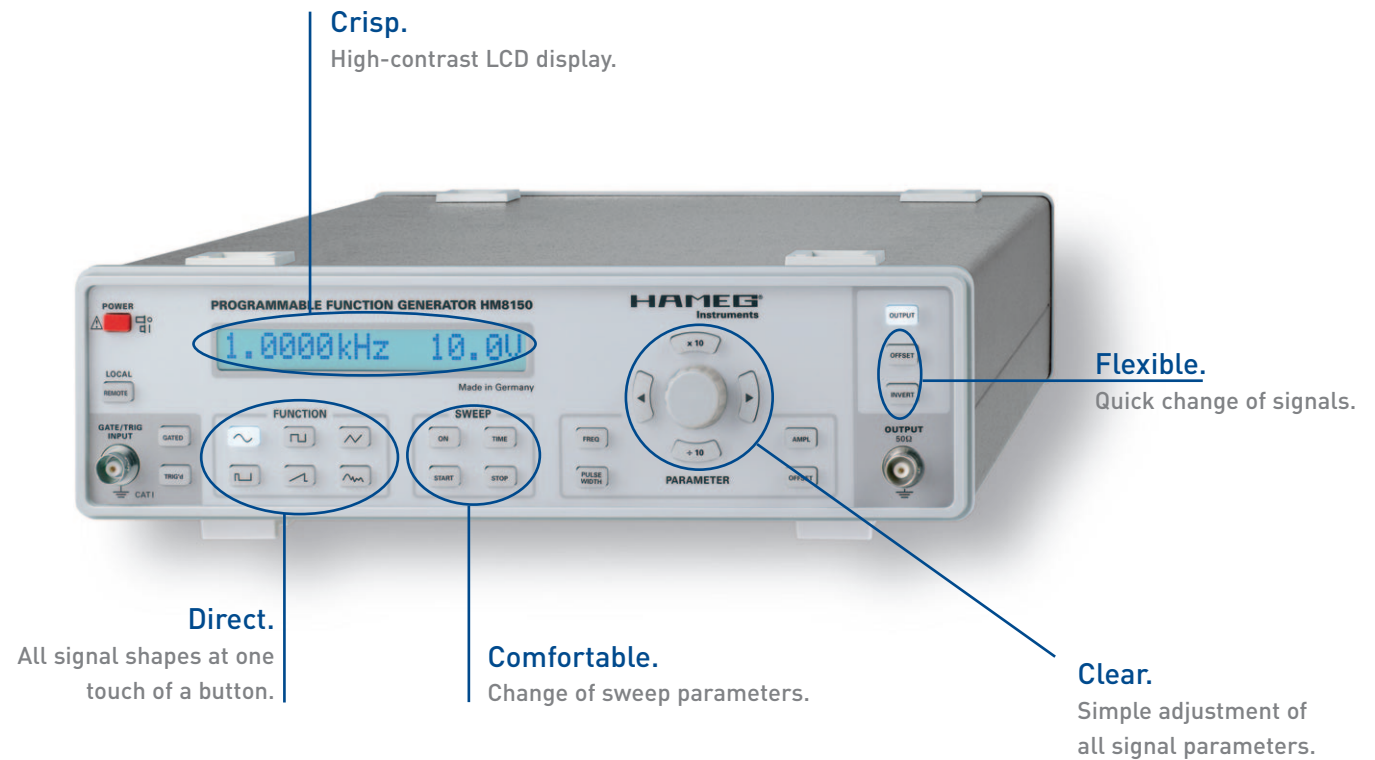
HZ24 Attenuators 50 Ω 3/6/10 and 20 dB

HZ42 19" Rackmount kit 2RU

HZ20 Adapter plug

HO870 USB Interface

HO880 IEEE-488 interface



Amplitude-modulated sine wave

Gated sine wave, Gated mode

Triggered arbitrary signal

