
GENERATOR DE SEMNAL RIGOL DG1062Z

I.D.: 61053873

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Pretul estimativ: 14.450,00 RON - 14.450,00 RON

Descriere: GENERATOR DE SEMNAL Rigol DG1062Z - 2 channel function / arbitrary waveform generator with 60 MHz bandwidth, 200 MSa/s and 8 Mpts memory; Rigol DG1062Z is a two channel Function / Arbitrary Waveform Generator to create high quality signals up to 60 MHz (Sine) with very low jitter (200 ps) and the new SiFi (Signal Fidelity) technology. Beside the two analog outputs, the device includes an USB-Host- and an USB-device interface. Display 8,9 cm (3.5") TFT with 16M colors; Resolution 320 × 240 Pixel; Interfaces: USB-Host (for USB stick i.e. to save/load waveforms), USB-Device for a PC connection, LAN. Channels 2; Signal Output Sine, Rectangle, Pulse, Ramp, Noise, Harmonics, 160 predefined arbitrary Waveforms, free definineable arbitrary Waveforms; Vertical Resolution 14 bit; Amplitudes: ≤10 MHz: 2,5 mVpp to 10 Vpp; ≤30 MHz: 2,5 mVpp to 5.0 Vpp; ≤60 MHz: 2,5 mVpp to 2.5 Vpp. DC Offset ±5 V (50 Ω); Sample Rate 200 MSa/s; Frequency Range Sine 1 μHz - 60 MHz; Frequency Range Rectangle 1 μHz - 25 MHz; Frequency Range Pulse 1 μHz - 25 MHz; Frequency Range Ramp 1 μHz - 1 MHz; Frequency Range Harmonics 1 μHz - 20 MHz; Frequency Range Arbitrary 1 μHz - 20 MHz; Frequency Range Noise 60 MHz (-3db); Resolution 1 μHz. Termen de garantie 24 luni. Specificatiile tehnice complete in fisa tehnica a produsului atasata ofertei. Termen de livrare max 15 zile de la comanda ferma."
