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## Velleman function generator kit

Home &gt; and Tools &gt; Test Equipment &gt; Function Generators and Counters PC-Based Function Generators and Frequency Counters. !! Velleman MK105 - Electronic Kit Signal Generator This SELF-ASSEMBLY electronic kit signal generator provides sinus wave, triangle, square wave and integrator (selectable via jumper) with adjustable output level. Characteristics: signal output: sinus wave, triangle, square wave and integrator (selectable via jumper) signal frequency: about 1kHz (fixed) output level: adjustable from 0 to 100mVrms (level potentiometer) Specifications Buy Velleman MK105 Signal Generator Kit © 1996-2015, Amazon.com, Inc. or its subsidiaries This output kit: sinus wave, triangle, square and integrative wave (selectable via jumper) Signal frequency: 1kHz (fixed) Output level: adjustable from 0 to 100 mVrms (Controlled by a potentiometer) Requires a suggested 9V battery P/N: 198731. Make a more fun and exciting effect blow electronic kits Report a problem Suggest a product The Signal Generator Kit from Velleman is a fixed frequency signal generator kit that contains all the necessary components, including printed circuit board and construction instructions. Sinus wave, triangle, square wave and integrator (selectable via jumper) Signal frequency over 1kHz (fixed) Adjustable output level from 0 to 100mVrms Dimensions: 56 x 40mm Velleman MK105 Requires 1 x PP3 battery (not included). Please note: This is a self-assembly kit and requires welding. To use this installation, please sign in. Sign in Siént is the first to submit a review Product Description Signal Output Features: Sinus Wave, Triangle, square and integrative wave (selectable via jumper) signal frequency: about 1kHz (fixed) output level: adjustable from 0 to 100mVrms (LEVEL potentiometer) Power supply specifications: 9V battery (not included,) dimensions: 56 x 40mm/ 2.2 x 1.6 POPULAR HPG1MK2 1 MHz GENERATOR GENERATOR NO SOUND GENERATOR K4401 POPULAR SIREN SOUND GENERATOR MK113 POPULAR PCSU1000 2-CHANNEL USB PC OSCILLOSCOPE All trademarks and trade names are the property of their respective owners and are used only to clarify the compatibility of our products with the products of the different manufacturers. Due to constant product improvements, the actual appearance of the product may differ from the images shown. Product images are for illustrative purposes only. REACH to communicate information in accordance with Article 33 | WEEE (in 10th)

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