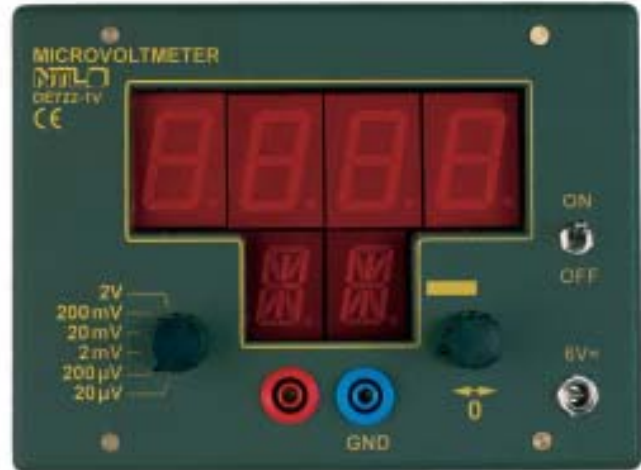


DE722-1V MBI-Microvoltmeter

This device serves to measure very low DC voltage. With its big digital display (26mm) and the neodymium magnets, it can be mounted to any board, and thus used for demonstrations.



Technical data:

Display: LED, 3 1/2 decimal places, 26 mm high
Ranges: 20 μ V / 200 μ V / 2mV / 20mV / 200 mV / 2 V
Zero adjustment at +/- 200 mV
LED display for indication of the actual range
Electronic overload protection
Accuracy: better than 2%
Power supply: 4x1.5 V minion cells or rechargeable cells
or external with 6V transformer
Case: Plastic, ABS
Dimensions: 160 x 120 x 45 mm
Weight: approx. 485 g

With the S-shaped assembly platform P3120-5B (height: 240 mm) the MBI-microvoltmeter can easily be converted into a "table model".



Recommended accessory:
P3120-6N 6V-transformer for powering external

