



Workplace Solutions

VT Digi Pro

Test it – don't be shocked

In more and more areas of application, the system voltage is over 1,000V. For example, in photovoltaic and wind power plants, as well as in hybrid vehicle technology and e-mobility, where up to 1,500 V DC occur, which can now be tested and measured with the new VT Digi Pro.

Testing is crucial when setting up, maintaining and repairing electrical systems and devices. A two-pole voltage tester is the only authorised test instrument for fulfilling the requirements of the Occupational Health and Safety Act.



More information on our Website:
www.weidmueller.com/testingtools

Perfectly suited for Photovoltaics and e-mobility

The new VT Digi Pro can be used up to 1,500 V DC and can measure more than just pure sine wave voltage thanks to TRMS.

The two-pole voltage tester can be used for more than just voltage measurement. It can also measure resistance and frequency and the **capacitance measurement** function has been added.



The image shows a Weidmüller VT Digi Pro multimeter, a handheld device with an orange and black body. It features a large LCD screen displaying various measurement data, including voltage, frequency, and resistance. The device has two test leads attached: a black one and an orange one. The brand name 'Weidmüller' and the model 'VT Digi Pro' are visible on the side.

Capacitance measurement NEW
In the range 0,05 - 1,999 μF

Frequency measurement
Frequency range up to 950 Hz

Resistance measurements
from 0 to 1,999 Ω

Load function
Exclusion of incorrect measurements due to capacitive and inductive reactive voltages, discharge of capacitors and FI / RCD tests

Direct current measurement
from 0 to 1,500 V DC

Alternating current measurement
from 0 to 1,000 V AC TRMS

Diode test

Further properties
Rotary field test, continuity test optic & acoustic

Type	Order No.
VT Digi Pro	9918870000

