

Technical change to two pole voltage tester VT Digi Pro

Dear Madam or Sir,

the product VT Digi Pro (9918870000) will be changed.
Please pass on this Product Change Notification (PCN) to your employees and, if applicable, to your customers.

1. General overview

Type of change: ☒ **short-term** (executed within the next 6 months)
☐ **normal** (executed after 6 months)

Short-term action due to:

- | | |
|--|--|
| <input type="checkbox"/> Software or firmware bugfix | <input type="checkbox"/> Delivery stop by supplier |
| <input type="checkbox"/> Short-term recall by supplier | <input type="checkbox"/> Force majeure |
| <input checked="" type="checkbox"/> Product improvement: higher voltage range, TRMS, capacitance measurement | |

Short-term action due to:

A technical upgrade of the existing product was carried out, which flows into the existing product.

2. General information

System voltages are exceeding 1.000 V in progressively more applications. The voltage range of our proven VT Digi Pro voltage tester has been increased to 1.500 V DC. This significantly expands its range of applications. For example, to photovoltaics, wind power, electromobility and all other applications in which up to 1.500 V DC are reached. Due to its new True Root Mean Square (TRMS) function, the VT Digi Pro can now be used to measure more than just sine voltages. Also newly added is the possibility to measure capacitance.

3. Change details

The product remains the same on the outside. The technical changes of the upgrade are:

DC range increased from 1.000 V DC to 1.500 V DC
AC range can now measure TRMS, i.e. also non-sinusoidal voltages
Frequency range and frequency measurement increased from 400 Hz to 950 Hz
The diode test function improved with a clearer display for reverse and forward directions
The capacity measurement function in the range 0.05 - 1,999 µF has been added.



4. Affected parts

Material number	Short description
9918870000	VT Digi Pro

5. Timeline

The previous inventory has been sold out. You will only receive the new version from WDC stock.

Please change your article texts, master data and technical data according to the change. We apologise in case of any inconvenience caused. Please rest assured that we will do everything possible to achieve this product change as smoothly as possible with minimum or no business disruption.

For further questions please contact your sales office directly. All contacts for sales representatives are available here: <https://www.weidmueller.com/contact>

Details of this and any other product changes can also be found in our Support Center by following the link: <https://support.weidmueller.com/support-center/popular-resources/product-change-notifications>

Best regards

Product Management

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 26 | 32758 Detmold | Germany
www.weidmueller.com

in    