

Product Discontinuation of the UMG 512

Dear Sir or Madam,

We would like to inform you about an upcoming change in our product portfolio that affects the UMG 512.

As part of our ongoing portfolio development, the **UMG 512** is being discontinued. With this step, we are consistently aligning our portfolio with long-term availability, technological advancement, and future-proof system solutions.

Product Discontinuation Timeline - Please note the following key dates:

Last order: 31 August 2027

Last delivery: 30 November 2027

End of standard support: 30 November 2028

After the standard support period expires, Janitza will no longer provide regular technical support, firmware updates, or repairs for the affected device. Warranty obligations for devices delivered prior to this date will, of course, be fulfilled in accordance with the terms of the contract. New software features and non-security-critical bug fixes will no longer be released after this date.

Migration Recommendations

As the successor to the UMG 512, we are currently developing the next generation of our Class A power quality analyzer: The UMG 811-PQA is expected to be available starting in December 2026.

Our sales staff and solution partners are available to answer technical questions or advise you on alternative devices. Your representative will also keep you informed of any possible changes to the planned launch date.

Kind regards,


ppa. Thomas Hilbig
Vice President Product Management

Affected products / Conversion table

<i>Item number</i>	<i>Discontinued product</i>	<i>Item number</i>	<i>Alternative</i>
5217011	UMG 512-PRO – 95-240 V AC (UL)	52.37.001	UMG 811-PQA
5217003	UMG 512-PRO – 48-110 V AC	52.37.002	UMG 811-PQA (UL)
52.17.081	UMG 512-PRO, Option BACnet		

Preview UMG 811-PQA**Meets the Class A requirements according to IEC 61000-4-30, Edition 4****TECHNICAL DATA**

- Size of 7 sub-units
- 1000 V CAT III
- Measuring accuracy: Voltage 0,2 %
- 4 GB data memory
- High sampling frequency (62,5 kHz)
- 1250 Samples for voltage measurement
- Effective values of half waves 10 ms

COMMUNICATION

- HTTPS/REST
- Modbus TCP/IP
- Modbus RTU

