



## RELEASE NOTES

Product: **FW for MI 2892\_HW8.0**

Version: **2.0.3299**

Release date: 06.09.2018

### DESCRIPTION OF THE RELEASED PRODUCT:

FW for MI 2892 Power Master

### DESCRIPTION OF CHANGES, DEPENDENCES AND HISTORY:

MI 2892				PC SW	
#	FW version	Release date	Description of changes:	HW version	PowerView3
3	2.0.3299	06.09.2018	<ul style="list-style-type: none"> <li>• Modified trigger interval for Waveform recorder to 10 seconds,</li> <li>• Improved GUI for direct communication over Ethernet (Intranet),</li> <li>• Improved GUI for connection check functionality,</li> <li>• Improved GUI for General recorder,</li> <li>• Added current clamp auto ranging functionality for general recorder,</li> <li>• Added option for selection slow battery charge option when A 1479 charger is used,</li> <li>• Added configurable number of record selection for Waveform/Transient recorder,</li> <li>• Improved battery charging function,</li> <li>• Added Slovenian language</li> <li>• Improved connection check functionality,</li> <li>• Added Photovoltaic inverter measurement (single and three phase),</li> <li>• Added 400 Hz measurement.</li> </ul>	HW8	V 3.0.0.3797
2	2.0.2732	09.01.2017	<ul style="list-style-type: none"> <li>• Modified connection check tool (extended limits),</li> <li>• Added auto-ranging and auto setting of current range, for current clamps,</li> <li>• Added 2 additional measuring methods for Power measurement (Classic, <i>Vector and Arithmetic</i>),</li> <li>• Added profile setting (Limited) in General recorder, enabling support for 7days recording with 1sec interval,</li> <li>• Added INTRANET communication type,</li> <li>• Added VFD measurement,</li> <li>• Extended number of waveform recordings from previous 200 up to 1500,</li> <li>• Ethernet communication speed improvement</li> </ul>	HW8	V 3.0.0.2461

			x10 (200KB/sec), <ul style="list-style-type: none"> <li>• Added option to name the instrument,</li> <li>• Added transformer K-factor measurement,</li> <li>• Added Thai language.</li> </ul>		
1	2.0.2613	22.09.2016	Bug fixes	HW8	V 3.0.0.2363

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## INSTALLATION PROCEDURE:

The instrument can be upgraded from a PC via the RS232 or USB communication port. This enables to keep the instrument up to date even if the standards or regulations change. The firmware upgrade requires internet access and can be carried out from the **PowerView3** software with a help of special upgrading software – **FlashMe** which will guide you through the upgrading procedure. For more information refer to PowerView Help file.

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