

Release history for Model numbers PM5110

Release Version	Date	OS Version	RS version	Language Version
2.11	1/03/2017	2.1.1	2.0.0	4.0.0
2.10	16/06/2016	2.1.0	2.0.0	4.0.0

Note :

- Firmware revision 2.xx is applicable for PM51/53xx meters with enhanced internal memory.
- 2.xx revision applicable for Hardware version B1. Hardware version is indicated on the Meter labels
- Firmware version 2.xx is **not** compatible with firmware version 1.xx.
- Meters with 1.xx firmware **can't** be upgraded with 2.xx firmware

Revision	Changes Since Version	Change Details
2.11	2.10	Fixes <ul style="list-style-type: none"> • 8905 Bitmap Register Changed from UINT32 to UINT16 <p>Note: This register not applicable to PM51xx meters. Firmware revised to keep the commonality with PM53xx range</p>
2.10	1.50	First release for Meter hardware with Enhanced memory. Enhancements <ul style="list-style-type: none"> • Hardware enhancement for increased internal memory • Individual harmonics magnitude <1% available • CT primary / secondary ratio data can take float values Fixes <ul style="list-style-type: none"> • In case of negative energy flow, the HMI scaling for Power and Energy not correct: fixed • Single/ Multiple coil read correction for DI,DO, Alarms • Power Fail Reset Counter Not Getting Changed on HMI After Reset • In 2VT configuration, unused phase value was showing 0. – Fixed • Display RTC time and QR code time stamp not matching when GMT offset is added. - Fixed. • Missing of 1st pulse in DO Alarm Counter and Setup Changed from ON -> OFF Vice versa – Fixed