

PMC-5151 Release Note

[2018-07-03] v3.2.2 Changelog

[New Feature]

- The Rotary Switch state will be displayed on the “Main Page” on Web page.

[2017-09-19] v3.1.6 Changelog

[New Feature]

- "Main Page" and "Power Data Information" provide "Frequency" query option

[2017-05-15] v3.1.4 Changelog

[New Feature]

- Supported Power Meter: PM-4324A and PM-4324-MTCP
- The "User-Defined Data Logger Setting" supports column header function.
- The Power Meter Group provides report of "Total Accu. Electricity”.

[Function Modification]

- Previous SMS information (300031~33) on Modbus Table is changed to SMS Register Status, 3G Signal and 3G Signal Percent.

[2017-01-09] v3.1.2 Changelog

[New Feature]

- Display Power Meter Frequency information in the Power Meter Information page.
- Add Power Meter Frequency information in the Power Data Logger file and Historical Power Data report.
- Provide Weekly and Yearly Historical Power Data report for "Inquiry" or "Download" operations.

- Generate the Historical Power Data report in Excel file format, and can send it back to the control center by FTP.
- Add the I/O Module Auto-scan function for the DL series (DL-100/DL-302).

[2016-09-12] v3.1.0 Changelog

[New Feature]

- Add the I/O Realtime Chart to display the real-time channel data of the I/O module in trend style.
- Add I/O Historical Chart to display the historical channel data of the I/O module in trend style.
- Add the "Download CSV file" function to download the csv file of a specific power meter on a specified date.
- Add the "Download CSV file" function to download the csv file of the User-Defined Data Logger on a specified date.
- Support DHCP Network connection operation, and display the MAC address.

[Function Modification]

- The original Data Logger files retained operation is replaced by the new mechanism as below.

When the free space on the micro SD card is not enough for recording one day's data of the Power Data Logger and the User-Defined Data Logger; the PMC/PMD will delete a part of old log files in order to release enough space for recording the new data.