

BPM Software and Firmware Revision History

When upgrading to software version 1.20 or later, the firmware version in the MPM must be 2.03 or later. To upgrade this firmware, a PROM chip must be replaced within the BMP-100. To obtain this chip, contact Albércorp.

BPM-100 Software

Version 1.20

- The data response from the BPM-100 was an invalid Modbus format. The semicolon was missing from the header on the response from the BPM-100. Third party vendors can now communicate via Modbus to the BMP-100. Firmware version 1.03 or later must be used with this version.

Version 1.10

- Fixed misc. typo errors.
- Can now escape the print dialog box without printing. Selecting the cancel and X buttons would still cause a print in earlier versions.

BPM-100 Firmware

Version 2.03

- When replacing the PROM within the BPM-100, it caused the calibration and alarm data to be lost. This no longer will happen.
- The data response from the BPM-100 was an invalid Modbus format. The semicolon was missing from the header on the response from the BPM-100. Third party vendors can now communicate via Modbus to the BMP-100. Albércorp software version 1.20 or later must be used when using this version of firmware.