



# B-PRO 4000 Multi-Busbar

## Offliner v1.1

### Release Description

**DATE: 2022-06-10**

#### FEATURE ENHANCEMENTS

- Added support for B-PRO 4000 Multi-Busbar Firmware v1.2 (setting version 402):
  - Added the 'Control Command Names' screen to allow the configuration of user settable names for Single Point Control (SPC) commands.
  - Added the ability to configure the reset setting for Target LEDs using EI, PL, VI or SPC commands.
  - Enhanced the ability to block the 87B Bus Zone 1/2/3 protection and current inputs using SPC commands.
  - Added SPC commands to the ProLogic input list to allow for various operational interlocks.

#### CORRECTIONS TO ISSUES

- None.

#### COMPATIBILITY

B-PRO 4000 Multi Busbar Firmware Versions	v1.2 and below
B-PRO 4000 Multi Busbar Setting File Version	402
Microsoft Windows	Windows 7 Professional Windows 10 Professional

Minor releases, designated with a letter suffix (e.g. v3.1a), maintain the same compatibility as the base version (e.g. v3.1=v3.1a).

The stated compatibility of this software to a specific version of firmware and below does not imply incompatibility with higher versions. Higher versions did not exist at the time of document creation and therefore compatibility is unknown. Refer to the compatibility table in the release description of any higher firmware version for compatibility with this software.

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## REVISION HISTORY

### v1.0a – 2017-11-06

- Enhancement: Updated B-PRO Multi Busbar Manual to v1.1 Rev 1
- Minor: Removed swing record length entry in the Record Length screen since this feature is not supported.

### v1.0 – 2017-10-06

- Initial release for general availability.

## CLASSIFICATION OF CHANGES MADE

The issues fixed in software / firmware upgrades are classified as defined below. While the decision to upgrade installed products is the user's, these classifications provide a guideline for the need and priority of the upgrade.

**Critical:** Critical changes fix issues/problems that prevent the basic operation of the device and have no workaround. Critical changes merit a product upgrade as soon as possible, if that function is being used under the conditions causing the issue

**Major:** Major changes fix problems that prevent the basic operation of the device but do have a workaround. Any major changes merit a product upgrade as soon as possible if the function is being used under the conditions causing the issue and a workaround is not acceptable.

**Minor:** Minor changes fix non vital issues that do not prevent the basic operation of the device and may or may not have a workaround. Product upgrades for such changes are not necessary unless they apply to and are needed by the user.

**Enhancement:** Feature enhancements add a capability or extend existing capabilities of the product. Upgrades for such changes need be made only if and when that feature enhancement is desired.

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