

# Aptio<sup>®</sup>V

## AMIBCP

AMI BIOS Configuration Program (AMIBCP) is a powerful customization utility that enables OEMs/ODMs to customize the Aptio<sup>®</sup> ROM image without intervening on the source code and rebuilding the BIOS. With AMIBCP, it is possible to obtain multiple ROM image flavors ready for production. AMIBCP supports x86, x64 and ARM architectures. AMI may generate a customized version of AMIBCP utility for customers' redistribution to their end users.

AMIBCP for Aptio<sup>®</sup> is an easy to use graphical tool supporting Microsoft<sup>®</sup> Windows<sup>®</sup> and Linux operating systems.

AMIBCP is utilized to modify several parameters:

- Configure Aptio<sup>®</sup> system setup
- Edit the register tables
- Edit the legacy PCI routing table
- View and edit Aptio<sup>®</sup> strings
- View and modify DMI/SMBIOS tables
- View and modify Boot Order

Some of these features may not be supported by the firmware to be edited, in which case the corresponding tab will not appear.

The AMIBCP setup configuration function allows to:

- Edit setup questions
- Show or hide setup screens and setup questions
- Modify access levels and usage
- Edit failsafe and optimal values.

