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Hp notebook system bios update utility

This package contains an update to the BIOS system. The update is installed on supported laptop models using the Microsoft Windows operating system. You need to restart the system to complete the installation.- Provides increased security for the energy-intensive password stored for the system. About BIOS Update: Applying a new version of BIOS can bring a variety of fixes, add new features, or improve existing ones; however, this action is very risky and must be carefully implemented in a stable capacity environment (e.g., in conditions provided by the UPS unit) and only when it is really necessary. It is also recommended that BIOS be upgraded to those who have the ability to use advanced system features. It can also be performed by a regular user as well, but at your own risk. The Basic I/O (BIOS) is a very important piece of software that loads the current operating system and tests all hardware components - so make sure you blink it properly. When it comes to changing the BIOS version, the update utility searches for a compatible package anywhere or online, and if it is found, it will automatically install the desired build if and when your approval is given. Please note that failure to install can seriously damage your system, and a faulty BIOS may even render it unusable. So if you're going to update BIOS, press the download button, get and install the package, and run the utility to check if a new version is available. Be sure to check with our website as often as possible to be aware of the latest releases. It is highly recommended to always use the latest versions of the driver available. Try setting a recovery point for the system before installing the device driver. This will help if you have installed the wrong or mismatched driver. Problems can occur when your hardware is too old or no longer supported. This package provides HP BIOS Configuration Utility (BCU) for supported laptop models, desktops, and workstations that run under the support of the operating system. SoftPaq - SoftPaq Exe 4.0.32.1 sp107705 08/20/2020 Windows (7,8,8,1,10) sp107705.exe Does not support the XP systems that installed the BIOS installation password. Adds PFX password files to a private key Use/setvalue command with the provided password file when the BIOS password is set on the Correction system, where using /addauthstr on the full repset file containing only the reading settings causes the error to occur Fixes where BIOS returns a non-zero (not) result and BCU incorrectly reporting the success of the Fix where BCU install successfully when installing the MPM 5C1 counter) Adds support for HP Sure Admin fixes a problem in which the download order will be installed incorrectly on some systems. Added messages notifying the user that a reboot of the system is necessary for will take effect. The Fiexes issue where adding a Disabled person to the download option is not updated correctly in F10 settings. Increase to automatically add the value of ordering the system download in the CONfig BIOS file. For example: If an additional device is added to the system (such as USB Hard Drive) after reading BCU, BCU will automatically add this entry under the BCU confiscate file. Note: BCU will ignore to add a device if it is not in the BIOS API. Fixes a problem where the BIOS configuration utility doesn't replace the older version of BCU when the update starts. Provides the ability to specify a location to save log files using the /logpath option. /logpath:full path (e.g. BCU.exe/get:repset.txt/logpath:c:BCUlogs-mylog.txt) provides a warning when incomplete settings or settings are not detected. Added support for one value to receive (/getvalue:set the name) and save it to the file. Fixed BCU failure problem, in which config BCU file contains incomplete settings. BCU now bugs if there is no option value and reports invalid value of the settings Updated with the new version of HP'Pwd.exe and HP'Pwd64.exe version 1.0.27.1. Re-signed BCU with HP Inc. Fixed a problem in which the BIOS configuration utility clears the current BIOS administrator password when the wrong BIOS password is entered Improves the process of installing the BIOS Update Added support for Windows 10. The problem that has been fixed when setting up an empty customization value, BCU no longer stops working. Fixed BCU problem stops working while generating repset file with BiosConfigUtility64.exe /getconfig:test.txt /log Resolved the issue of non-use of parameters / setdefaults to change bios information when dialing a BIOS password. It is allowed to receive an error message when performing a set-sophig through BCU, because of the ability to handle an orderly list with only one item, so it reports it as invalid. Fixed a problem where TPM and TPM Reset to Factory Defaults are not listed in the repset. Fixed the problem of a failure when setting up an empty repset file. Fixed the problem of a failure when you set up a repset file that has space in front of the last row. Functionality for Windows 7 and WinPE 3.0 or later is not supported in earlier versions. BioS User Support Loss: /CreateUser and /DeleteUser are no longer supported. The keyword Config file changed to BIOSConfig and then file format version 1.0. The previous English keyword is still supported for backward compatibility. Included HP'Pswd in installation Added new commands: q /unicode: request, whether the Unicode password and return is for package file, /getvalue: get the value of this setting without using the config q/setvalue file: the set cost of this setting without using the config q/log file: create a log file Added current setting BCU BCU command line /cpwdfile according to SSM Removed user manual from installation. Added a shortcut to the user's manual on the Internet. Fixed glitches in the value of the listing contained the unplugged line. Fixed the error when BCU returned the error code 16 in WinPE 4.0 32-bit. Repair support has been removed from the control panel. Clear text passwords from /CreateUser have been removed. Replaced with a password file. Added comments to the settings file when the action is running /getconfig. Only one /curspwdfile option is allowed. Return error 15 if listed more than once. Added option /WarningAsErr to include warnings in the final BCU return code. Without this option, the warnings are ignored, and BCU returns zero (0'success) if there are no actual spelling errors. An updated help message to match the user's manual. An updated user guide to explain: Reverse code 16; BIOS write stickiness. Added support for the BIOS password as an encrypted file. The file name is sent to a command line. Passwords are created using HP-Pswd.exe remote support for the bios password as clear text on the command line. Support for sending multiple current passwords in a single execution has been removed. The user can send only one current encrypted password file every time the program runs Changing the current password settings bios requires the provision of the name of current and new encrypted password files. Changed message when BCU performs successfully. Added additional return codes when faced with WMI errors: Return of code 23: The system is not supported. I can't connect to WMI HP_InstrumentedBIOS and reverse code 25: The system is not supported. I can't connect to PUBLIC WMI namespace Note: Code tries to connect to the following sequence: 1) Public WMI namespace 2) HP WMI namespace 3) HP_InstrumentedBIOS Example: Reverse code 24 indicates that the app successfully connected to the Public WMI name space, but was unable to connect to the HP WMI or HP Instrumented BIOS name space. This condition will exist for systems not from HP, and may also exist for HP systems using outsourcing BIOS (e.g. old entry-level homes or student platforms). Added support for comment lines in the configuration file. Added short command line options /Get and /Set equivalent to /GetConfig and /SetConfig respectively. Added option /SetDefaults to set BIOS settings on pre-set defaults. /GetConfig or /SetConfig options are ignored if indicated with /SetDefaults. An installer has been added that copies the utility (both 32 and 64 bits) to the file folder and creates a link to the user manual. Separated from SSM Added 32bit/64-bit Windows 8 added 64-bit support, released as a separate SoftPaq Fixed problem, where BCU lacked the latest setup in /Getconfig. BCU now communicates the value of the BIOS call return in /multi-word mode when reporting the success of each parameter change. Previous versions have tried to reread settings for confirmation that could report false false to set up to reboot before it is completed. This is a change in the BCU's reporting method. BCU will now report the success or failure of the BIOS request. Any changes that require a reboot should still occur before due to change. In/multi-word mode, when reporting on the success of each option change, BCU now uses the return value from the BIOS call. Earlier, BCU read out the setting value and compared it to the previous value to decide whether it had been successfully changed. This has caused problems sometimes when the setting value is not effective immediately, but needs to be rebooted. Fixed an error in which BCU did not have the last option in /Getconfig. BCU now communicates the value of the BIOS call return in /multi-word mode when reporting the success of each parameter change. Previous versions have tried to reread the confirmation settings that could have reported a false glitch for a setting that requires a reboot before it is completed. This is a change in the BCU's reporting method. BCU will now report the success or failure of the BIOS request. Any changes that require a reboot should still occur before due to change. Added support for the characters ',' ',' ',' ',' ',' '?' in the password. Versions up to 2.50.3 were complete with SSM and carried the same version number as the SSM version. They are not available as a separate download. Workstations Desktop Laptops Download the file by clicking download or receive the software button and saving the file in the folder on the hard drive (make a note about the folder where the downloaded file is stored). Double-click the downloaded file and follow the instructions on the screen to extract the contents of SoftPaq. Soft pack.

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