

Native Autoprotection Limitations

Important information



1. Autoprotection should be set using a dongle of the same model that will be shipped with the protected application.
 2. To ensure the successful setting process of autoprotection as well as protected application running, the dongle [to which the application is being bound] must contain symmetric-key algorithm (GSI164 or AES).
 3. The hardware algorithm determinant in the dongle used for protection should be identical to the determinant of the same algorithm in the dongle from the protected application package.
- The utility does not support selfextracting archives, ZIP, RAR, etc
 - The autoprotection utility does not support installation wizards created in special development environments: Wise Installer, Install Shield, etc
 - We cannot guarantee proper protection and correct operation of applications previously packed by a special archiver of EXE files: UPX, ASPACK, etc
 - We also cannot guarantee proper protection of EXE files with previously protected code against modifications or analysis.