

ASRockind Technical Reference - Q&A

Question	I would like to adjust Secure Boot option under BIOS environment, but it failed to be configured, how do I fix it?
Release date	2025/10/21
Product	All model
FAQ type	<input type="checkbox"/> Specification <input type="checkbox"/> OS & Driver <input checked="" type="checkbox"/> Application <input checked="" type="checkbox"/> BIOS/FW <input checked="" type="checkbox"/> Others

Answer:

If you would like to adjust Secure Boot option properly, please [connect a boot device](#) before powering on system then [press DEL/F2](#) to boot into BIOS environment for further configuration.

Regarding to Secure Boot option, it is designed to ensure that only trusted software can be loaded during the system boot process. It helps prevent unauthorized or malicious programs and protects the integrity of the boot process.

If no boot device is available, the system will automatically enter BIOS Setup and restrict the Secure boot option from modification as a security measure. This prevents unauthorized changes to security settings when the system is in a potentially insecure state.

In summary, if would like to adjust Secure Boot option correctly, please connect a boot device then press DEL/F2 to boot into BIOS environment of Secure Boot page for the necessary settings.