



CVE-2022-26873

[MITRE](#)[NVD](#)[CVE.ORG](#)[Print: PDF](#)

Summary

CVE	CVE-2022-26873
State	PUBLIC
Assigner	cert@cert.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2022-09-20 18:15:00 UTC
Updated	2022-09-26 13:49:00 UTC

Description A potential attacker can execute an arbitrary code at the time of the PEI phase and influence the subsequent boot stages. T

Risk And Classification

Problem Types: CWE-787

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Ami	Aptio V	5.0	All	All	All
Hardware	Intel	Nuc M15 Laptop Kit Lapbc510	-	All	All	All
Operating System	Intel	Nuc M15 Laptop Kit Lapbc510 Firmware	-	All	All	All
Hardware	Intel	Nuc M15 Laptop Kit Lapbc710	-	All	All	All
Operating System	Intel	Nuc M15 Laptop Kit Lapbc710 Firmware	-	All	All	All

References

Reference	Source	L
INTEL-SA-00712	MISC	v
[BRLY-2022-027] The stack buffer overflow vulnerability leads to arbitrary code execution during PEI phase on Intel platform.	MISC	v
AMI Firmware Security Team	MISC	v
CVE Program record	CVE.ORG	v
NVD vulnerability detail	NVD	n

Vendor Comments And Credit

Discovery Credit

LEGACY: Binary efiXplorer team

There are currently no legacy QID mappings associated with this CVE.

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