



CVE-2020-9061

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

Summary

CVE	CVE-2020-9061
State	PUBLIC
Assigner	cert@cert.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2022-01-10 14:10:00 UTC
Updated	2022-01-18 17:27:00 UTC
Description	Z-Wave devices using Silicon Labs 500 and 700 series chipsets, including but not likely limited to the SiLabs UZB-7 version

Risk And Classification

Problem Types: NVD-CWE-noinfo

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Aeotec	Zw090-a	3.95	All	All	All
Operating System	Samsung	Sth-eth-200	6.04	All	All	All
Operating System	Silabs	500 Series Firmware	All	All	All	All
Operating System	Silabs	700 Series Firmware	-	All	All	All
Operating System	Silabs	Uzb-7	7.00	All	All	All
Operating System	Zooz	Zst10	6.04	All	All	All

References

Reference	Source	Link
VU#142629 - Silicon Labs Z-Wave chipsets contain multiple vulnerabilities	CERT-VN	kb.cert.org
GitHub - CNK2100/VFuzz-public	MISC	github.com
Riding the IoT Wave with VFuzz: Discovering Security Flaws in Smart Home IEEE Journals & Magazine IEEE Xplore	MISC	ieeexplore.ieee.org
Riding the IoT Wave with VFuzz: Discovering Security Flaws in Smart Home IEEE Journals & Magazine IEEE Xplore	MISC	doi.org
VU#142629 - Silicon Labs Z-Wave chipsets contain multiple vulnerabilities	CERT-VN	www.kb.cert.org
CVE Program record	CVE.ORG	www.cve.org
NVD vulnerability detail	NVD	nvd.nist.gov

Discovery Credit

LEGACY: Carlos Nkuba Kayembe, Kim Seulbae, Sven Dietrich, and Heejo Lee

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

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