CVE-2021-34143

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Summary

CVE	CVE-2021-34143
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2021-09-07 07:15:00 UTC
Updated	2021-09-14 13:57:00 UTC
Description	The Bluetooth Classic implementation in the Zhuhai Jieli AC6366C_DEMO_V1.0 does not properly handle the reception of

Risk And Classification

Problem Types: NVD-CWE-noinfo

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Hardware	Zh-jieli	Ac6936	-	All	All	All
Hardware	Zh-jieli	Ac6951	-	All	All	All
Hardware	Zh-jieli	Ac6952	-	All	All	All
Hardware	Zh-jieli	Ac6954	-	All	All	All
Hardware	Zh-jieli	Ac6955	-	All	All	All
Hardware	Zh-jieli	Ac6956	-	All	All	All
Hardware	Zh-jieli	Ac6963	-	All	All	All
Hardware	Zh-jieli	Ac6965	-	All	All	All
Hardware	Zh-jieli	Ac6966	-	All	All	All
Hardware	Zh-jieli	Ac6969	-	All	All	All
Hardware	Zh-jieli	Ac6973	-	All	All	All
Hardware	Zh-jieli	Ac6976	-	All	All	All
Hardware	Zh-jieli	Ac6983	-	All	All	All
Hardware	Zh-jieli	Ac6986	-	All	All	All
Operating System	Zh-jieli	Fw-ac63 Bt Sdk	1.0.0	All	All	All

References

Reference
dl.packetstormsecurity.net/papers/general/braktooth.pdf
Launch Studio - Listing Details
GitHub - Jieli-Tech/fw-AC63_BT_SDK: Firmware for Generic Bluetooth SDK (AC63 series) , Support AC631N/AC635N/AC636N/AC637N/AC
CVE Program record
NVD vulnerability detail

No vendor comments have been submitted for this CVE.

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