



# CVE-2020-25160

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## Summary

<b>CVE</b>	CVE-2020-25160
<b>State</b>	PUBLIC
<b>Assigner</b>	ics-cert@hq.dhs.gov
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2022-04-14 21:15:00 UTC
<b>Updated</b>	2022-07-08 18:19:00 UTC
<b>Description</b>	Improper access controls in the B. Braun Melsungen AG SpaceCom Version L81/U61 and earlier, and the Data module cor

## Risk And Classification

**Problem Types:** NVD-CWE-Other

## NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Hardware	Bbraun	Datamodule Compactplus	-	All	All	All
Operating System	Bbraun	Datamodule Compactplus	a10	All	All	All
Operating System	Bbraun	Datamodule Compactplus	a11	All	All	All
Hardware	Bbraun	Spacecom	-	All	All	All
Operating System	Bbraun	Spacecom	All	All	All	All

## References

Reference	Source	Link	Tags
B. Braun SpaceCom, Battery Pack SP with Wi-Fi, and Data module compactplus   CISA	CONFIRM	<a href="http://www.cisa.gov">www.cisa.gov</a>	
Security Advisory	CONFIRM	<a href="http://www.bbraun.com">www.bbraun.com</a>	
CVE Program record	CVE.ORG	<a href="http://www.cve.org">www.cve.org</a>	canonical
NVD vulnerability detail	NVD	<a href="http://nvd.nist.gov">nvd.nist.gov</a>	canonical, analysis

## Vendor Comments And Credit

### Discovery Credit

**LEGACY:** Julian Suleder, Nils Emmerich, and Birk Kauer of ERNW Research GmbH; Dr. Oliver Matula of ERNW Enno Rey Netzwerke GmbH, reported these vulnerabilities to the

Federal Office for Information Security (BSI), Germany, in the context of the BSI project ManiMed (Manipulation of medical devices).

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

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