



# CVE-2019-20553

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

## Summary

<b>CVE</b>	CVE-2019-20553
<b>State</b>	PUBLIC
<b>Assigner</b>	cve@mitre.org
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2020-03-24 19:15:00 UTC
<b>Updated</b>	2020-08-24 17:37:00 UTC
<b>Description</b>	An issue was discovered on Samsung mobile devices with P(9.0) (SM6150, SM8150, SM8150_FUSION, exynos7885, exyr

## Risk And Classification

**Problem Types:** NVD-CWE-noinfo

## NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	<a href="#">Google</a>	<a href="#">Android</a>	9.0	All	All	All
Operating System	<a href="#">Google</a>	<a href="#">Android</a>	9.0	All	All	All
Hardware	<a href="#">Qualcomm</a>	<a href="#">Sm6150</a>	-	All	All	All
Hardware	<a href="#">Qualcomm</a>	<a href="#">Sm6150</a>	-	All	All	All
Hardware	<a href="#">Qualcomm</a>	<a href="#">Sm8150</a>	-	All	All	All
Hardware	<a href="#">Qualcomm</a>	<a href="#">Sm8150</a>	-	All	All	All
Hardware	<a href="#">Qualcomm</a>	<a href="#">Sm8150 Fusion</a>	-	All	All	All
Hardware	<a href="#">Qualcomm</a>	<a href="#">Sm8150 Fusion</a>	-	All	All	All
Hardware	<a href="#">Samsung</a>	<a href="#">Exynos 7885</a>	-	All	All	All
Hardware	<a href="#">Samsung</a>	<a href="#">Exynos 7885</a>	-	All	All	All
Hardware	<a href="#">Samsung</a>	<a href="#">Exynos 9610</a>	-	All	All	All
Hardware	<a href="#">Samsung</a>	<a href="#">Exynos 9610</a>	-	All	All	All
Hardware	<a href="#">Samsung</a>	<a href="#">Exynos 9820</a>	-	All	All	All
Hardware	<a href="#">Samsung</a>	<a href="#">Exynos 9820</a>	-	All	All	All

## References

Reference	Source	Link	Tags
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Samsung Mobile Security	CONFIRM	<a href="https://security.samsungmobile.com">security.samsungmobile.com</a>	Vendor Advisory
CVE Program record	CVE.ORG	<a href="https://www.cve.org">www.cve.org</a>	canonical
NVD vulnerability detail	NVD	<a href="https://nvd.nist.gov">nvd.nist.gov</a>	canonical, analysis

No vendor comments have been submitted for this CVE.

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

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