



# CVE-2018-16264

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

## Summary

<b>CVE</b>	CVE-2018-16264
<b>State</b>	PUBLIC
<b>Assigner</b>	cve@mitre.org
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2020-01-22 13:15:00 UTC
<b>Updated</b>	2023-11-07 02:53:00 UTC
<b>Description</b>	The BlueZ system service in Tizen allows an unprivileged process to partially control Bluetooth or acquire sensitive informa

## Risk And Classification

**Problem Types:** CWE-200

## NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Linux	Tizen	1.0	All	All	All
Operating System	Linux	Tizen	1.0	m1	All	All
Operating System	Linux	Tizen	2.0	All	All	All
Operating System	Linux	Tizen	2.1	All	All	All
Operating System	Linux	Tizen	2.2	All	All	All
Operating System	Linux	Tizen	2.2.1	All	All	All
Operating System	Linux	Tizen	2.3	All	All	All
Operating System	Linux	Tizen	2.3.1	All	All	All
Operating System	Linux	Tizen	2.4	All	All	All
Operating System	Linux	Tizen	3.0	All	All	All
Operating System	Linux	Tizen	3.0	m2	All	All
Operating System	Linux	Tizen	3.0	m3	All	All
Operating System	Linux	Tizen	4.0	m1	All	All
Operating System	Linux	Tizen	4.0	m2	All	All
Operating System	Linux	Tizen	4.0	m3	All	All
Operating System	Linux	Tizen	5.0	All	All	All
Operating System	Linux	Tizen	1.0	All	All	All

Operating System	<a href="#">Linux</a>	<a href="#">Tizen</a>	1.0	m1	All	All
Operating System	<a href="#">Linux</a>	<a href="#">Tizen</a>	2.0	All	All	All
Operating System	<a href="#">Linux</a>	<a href="#">Tizen</a>	2.1	All	All	All
Operating System	<a href="#">Linux</a>	<a href="#">Tizen</a>	2.2	All	All	All
Operating System	<a href="#">Linux</a>	<a href="#">Tizen</a>	2.2.1	All	All	All
Operating System	<a href="#">Linux</a>	<a href="#">Tizen</a>	2.3	All	All	All
Operating System	<a href="#">Linux</a>	<a href="#">Tizen</a>	2.3.1	All	All	All
Operating System	<a href="#">Linux</a>	<a href="#">Tizen</a>	2.4	All	All	All
Operating System	<a href="#">Linux</a>	<a href="#">Tizen</a>	3.0	All	All	All
Operating System	<a href="#">Linux</a>	<a href="#">Tizen</a>	3.0	m2	All	All
Operating System	<a href="#">Linux</a>	<a href="#">Tizen</a>	3.0	m3	All	All
Operating System	<a href="#">Linux</a>	<a href="#">Tizen</a>	4.0	m1	All	All
Operating System	<a href="#">Linux</a>	<a href="#">Tizen</a>	4.0	m2	All	All
Operating System	<a href="#">Linux</a>	<a href="#">Tizen</a>	4.0	m3	All	All
Operating System	<a href="#">Linux</a>	<a href="#">Tizen</a>	5.0	All	All	All
Hardware	<a href="#">Samsung</a>	<a href="#">Galaxy Gear</a>	-	All	All	All
Hardware	<a href="#">Samsung</a>	<a href="#">Galaxy Gear</a>	-	All	All	All

## References

Reference	Source	Link
DEF CON 26 - Kim and Choi - Your Watch Can Watch You! Pitfalls in the Samsung Gear Smartwatch - YouTube	MISC	<a href="http://www.youtube.com/watch?v=...">www.youtube.com/watch?v=...</a>
media.defcon.org/DEF%20CON%2026/DEF%20CON%2026%20presentations/Dongsung%20Kim%20.../Dongsung%20Kim%20-%20Your%20Watch%20Can%20Watch%20You%20-%20Pitfalls%20in%20the%20Samsung%20Gear%20Smartwatch%20-%20YouTube	MISC	<a href="http://media.defcon.org/DEF%20CON%2026/DEF%20CON%2026%20presentations/Dongsung%20Kim%20.../Dongsung%20Kim%20-%20Your%20Watch%20Can%20Watch%20You%20-%20Pitfalls%20in%20the%20Samsung%20Gear%20Smartwatch%20-%20YouTube">media.defcon.org/DEF%20CON%2026/DEF%20CON%2026%20presentations/Dongsung%20Kim%20.../Dongsung%20Kim%20-%20Your%20Watch%20Can%20Watch%20You%20-%20Pitfalls%20in%20the%20Samsung%20Gear%20Smartwatch%20-%20YouTube</a>
review.tizen.org Git - platform/upstream/bluez.git/commit	MISC	<a href="https://review.tizen.org/git/platform/upstream/bluez.git/commit">review.tizen.org Git - platform/upstream/bluez.git/commit</a>
review.tizen.org Git - platform/upstream/bluez.git/commit		<a href="https://review.tizen.org/git/platform/upstream/bluez.git/commit">review.tizen.org Git - platform/upstream/bluez.git/commit</a>
CVE Program record	CVE.ORG	<a href="http://www.cve.org">www.cve.org</a>
NVD vulnerability detail	NVD	<a href="http://nvd.nist.gov">nvd.nist.gov</a>

No vendor comments have been submitted for this CVE.

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

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