

AT&T halts replacements of Samsung Galaxy Note 7 phones

October 10 2016



The US Consumer Product Safety Commission issued a recall on September 15, 2016 of the Galaxy Note7, the newest smartphone by Samsung Electronics

US telecommunications company AT&T announced Sunday it would halt exchanges of recalled Samsung Galaxy Note7 smartphones pending investigations that the new versions could still have fire-prone batteries.



The US Consumer Product Safety Commission issued a recall on September 15 of the Galaxy Note7, the newest smartphone by Samsung Electronics, and said they could be exchanged for a new version of the Note7 with a battery modified to prevent serious fires and burns.

Since then there have been reports that the batteries in the new Galaxy Note7 devices have overheated and been involved in fires.

"Based upon recent customer reports and ongoing investigations by Samsung, AT&T is no longer exchanging customers into new Note7s at this time while we wait for the outcome of the investigations," AT&T said in a statement.

AT&T said it would still offer customers the option to exchange that device for another Samsung smartphone or other device of their choice.

Samsung decided on September 2 to halt the sale of the Galaxy Note7 and recall those sold to fix the lithium-ion battery problem.

But this decision is unlikely to ease consumer worries amid the new reported incidents linked to the replacement phones.

According to some analysts, the cost of the recall operation could be up to \$2 billion. The South Korean company issued Friday a stronger-than-expected operating profit forecast for the third quarter despite the impact of the recall.

Samsung, the world's leading smartphone maker, is facing growing competition from Chinese firms, its historic US rival Apple as well as Google, which just announced its own smartphone.

© 2016 AFP



Citation: AT&T halts replacements of Samsung Galaxy Note 7 phones (2016, October 10) retrieved 23 April 2024 from https://phys.org/news/2016-10-att-halts-samsung-galaxy-note7.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.