

Verizon 4G network crashes again

December 21 2011



A Samsung 4G LTE mobile hotspot is displayed by Verizon. A high-speed smartphone data service freshly rolled out by Verizon crashed anew on Wednesday as the US telecom titan continued to work out issues with its new-generation network.

A high-speed smartphone data service freshly rolled out by Verizon crashed anew on Wednesday as the US telecom titan continued to work out issues with its new-generation network.

Verizon Wireless <u>4G</u> LTE data service disruption spread across the United States and lasted several hours but subscribers remained able to make <u>voice calls</u> and exchange text messages using smartphones on the network.

Verizon's previous generation 3G data network continued to operate normally, according to the New York-based company.



The nationwide disruption was the second this month and prompted analysts to suspect that Verizon is grappling with unexpected engineering kinks in the trail-blazing 4G network it began rolling out a year ago.

Verizon launched 4G service in December 2010, boasting that it delivers data as much as 10 times faster than 3G technology used by smartphones or <u>tablet computers</u>.

(c) 2011 AFP

Citation: Verizon 4G network crashes again (2011, December 21) retrieved 18 April 2024 from https://phys.org/news/2011-12-verizon-4g-network.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.