

Google phones gaining ground in US smartphone market

August 2 2010



The Motorola Droid smartphone. Smartphones running on Google-backed Android software are gaining ground in a hot US market, according to figures released Monday by industry-tracker Nielsen Company.

Smartphones running on Google-backed Android software are gaining ground in a hot US market, according to figures released Monday by industry-tracker Nielsen Company.

"While the <u>iPhone</u> has been the headline grabber over the last few years in the smartphone market, Google's Android OS (operating system) has shown the most significant expansion in market share among current



subscribers," Nielsen said in a release.

Android smartphones surged to 13 percent of the market, Nielsen reported.

The gain appeared to come at Microsoft's expense, with handsets based on Windows Mobile software dropping from 27 percent to 15 percent of the US market during the same one-year period.

Android handsets appeared to be on a hot streak, accounting for 27 percent of the smartphones activated in the <u>United States</u> in the first half of this year while iPhones accounted for 23 percent, according to Nielsen.

<u>BlackBerry</u> handsets from <u>Research In Motion</u> continued to be the most popular smartphones with 35 percent of the market while iPhones were second with 28 percent at the end of June, according to the results.

Smartphones capable of data connections such as e-mail and Internet browsing made up 25 percent of the US market at the end of June and Nielsen predicted they would surpass the number of feature phones by the end of 2011.

(c) 2010 AFP

Citation: Google phones gaining ground in US smartphone market (2010, August 2) retrieved 18 April 2024 from https://phys.org/news/2010-08-google-gaining-ground-smartphone.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.