

A look at RIM's much-delayed BlackBerry 10

June 28 2012, by The Associated Press



In this Thursday June 21, 2012, file photo, Tim Neil, Research In Motion Ltd.'s Canadian Operating Director of Operations, Platforms and Tools, speaks about the Blackberry 10 architecture during the RIM Blackberry 10 Jam World Tour in Toronto. Struggling BlackBerry maker Research in Motion Ltd. revealed Thursday, June 28, 2012, that its business is crumbling faster than thought. The Canadian company posted worse results for its latest quarter than analysts had expected. It's cutting 5,000 jobs and delaying the launch of its new phone operating system, BlackBerry 10, on which it's pinning its hope for a comeback (AP Photo/The Canadian Press, Aaron Vincent Elkaim)

On Thursday, BlackBerry maker Research In Motion Ltd. announced yet another delay to its upcoming BlackBerry 10 system, which the company considers crucial to its future. It's now expected in the first quarter of next year, rather than late this year.

That means the phones will miss the holiday shopping season and come



months after the expected launch of a new iPhone. The delay could make it even harder for RIM to regain market share lost to Apple's <u>iPhone</u> and devices running Google's Android <u>operating software</u>:

Here's a look at developments surrounding the BlackBerry 10 in recent months:

Dec. 6, 2011: RIM says "BlackBerry 10" will be the new name for its next-generation system after the company loses a trademark ruling on its previous name, BBX.

Dec. 15: RIM says new phones running BlackBerry 10 won't be out until late 2012. The company says the phones will need a highly integrated chipset that won't be available until mid-2012, so the company can now expect the new phones to ship late in the year.

May 1: RIM unveils a newly designed smartphone prototype powered by BlackBerry 10. The prototype BlackBerry has a touch screen, but no physical keyboard like most BlackBerry models. No update was given on the new system's launch date.

May 2: Company stresses that while the prototype has no physical keyboard, RIM will continue to make some models with one.





In this Monday January 23, 2012, photo, an unidentified person walks past part of the Research in Motion (RIM) campus in Waterloo, Ontario. Struggling BlackBerry maker Research in Motion Ltd. revealed Thursday, June 28, 2012, that its business is crumbling faster than thought. The Canadian company posted worse results for its latest quarter than analysts had expected. It's cutting 5,000 jobs and delaying the launch of its new phone operating system, BlackBerry 10, on which it's pinning its hope for a comeback. (AP Photo/The Canadian Press, Chris Young)

June 21: Company says the first BlackBerry device running BlackBerry 10 will not have a <u>physical keyboard</u>, only a touch-screen one. Ones with hard keyboards will eventually be made, but the company declines to say when.

Thursday: RIM says it's delaying the launch of BlackBerry 10 yet again, to the first quarter of next year. CEO Thorsten Heins says RIM's top priority is a successful launch of the new BlackBerrys. He adds, "I will not deliver a product to the market that is not ready to meet the needs of our customers. There will be no compromise on this issue."



Copyright 2012 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed.

Citation: A look at RIM's much-delayed BlackBerry 10 (2012, June 28) retrieved 25 April 2024 from https://phys.org/news/2012-06-rim-much-delayed-blackberry.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.