

Intel's 3Q sings but computer market out of tune

October 18 2011, By JORDAN ROBERTSON , AP Technology Writer



This Sept. 13, 2011 photo, shows a Google Android tablet running on a Medfield Intel chip, during the keynote address at the Intel Developer Forum, in San Francisco. Intel Corp., releases quarterly financial results Tuesday, Oct. 18, 2011, after the market close. (AP Photo/Paul Sakuma)

Intel Corp.'s third-quarter results Tuesday offered some comfort for investors jittery about the weak state of the global computer market.

Net income rose 17 percent and revenue rose 29 percent, topping Wall Street targets.

Intel CEO Paul Otellini credited stronger sales of processors for laptop PCs and servers. Its stock rose 4 percent.

The company also boosted its stock buyback program by \$10 billion and offered strong revenue guidance for the all-important holiday fourth

quarter.

Nonetheless, even as the numbers are encouraging for Intel, they're unlikely to reflect a meaningful change in the underlying dynamics that threaten to keep computer demand sluggish into the foreseeable future.

Debt worries, stubborn unemployment and the popularity of smartphones and tablet computers have depressed the market.

Consumers are hanging on to their existing PCs longer. Many corporations are doing the same. The U.S. and European markets are particularly weak and have in fact contracted - a rare and troubling development for markets that had been mostly steadily expanding for decades.

Numbers released last week by market researchers IDC and Gartner Inc. showed that PC shipments worldwide grew in the third quarter but at a pace that was slower than expected.

Hard drive makers Seagate Technology PLC and Western Digital Corp. have also warned that the flooding in Thailand is hurting their ability to meet demand for the critical PC components they make.

The market for computer servers has generally been stronger. Companies have shown a greater willingness to upgrade their technology than resume extensive hiring. But there are some signs of softness there as well. On Monday, IBM Corp. reported weaker-than-expected growth in its hardware division, which sells servers and mainframes to corporations.

In an interview, Intel's Chief Financial Officer Stacy Smith described European markets as "pretty subdued" and said demand in the U.S. during the quarter was merely "OK."

Emerging markets were strong, however, as was corporate spending on Intel chips, he said. Smith cautioned there was uncertainty heading into the fourth quarter, but emphasized that spending in emerging markets and by corporations remains strong.

Smith said on a conference call with analysts that Intel may have taken some market share from Advanced Micro Devices Inc., Intel's longtime rival. Last month, AMD cut its third quarter guidance because of manufacturing problems with an important new chip. It marked a troubling start for AMD's new CEO Rory Read, who was hired from Lenovo Group. AMD reports results Oct. 27.

Intel, which is based in Santa Clara, said its net income was \$3.47 billion, or 65 cents per share, compared with \$2.96 billion, or 52 cents per share, a year ago.

Excluding special items, earnings were 69 cents per share. Analysts polled by FactSet expected an adjusted 62 cents per share.

Revenue was \$14.2 billion, compared with \$11.1 billion a year ago. Analysts expected \$13.9 billion.

For the fourth quarter, Intel predicts it will take in \$14.2 billion to \$15.2 billion in revenue. Analysts expected \$14.2 billion.

Intel shares rose 94 cents, or 4 percent, to \$24.34 in extended trading after the results came out. Earlier, the stock gained 12 cents, or 0.5 percent, to close at \$23.40.

©2011 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed.

Citation: Intel's 3Q sings but computer market out of tune (2011, October 18) retrieved 27 April

2024 from <https://phys.org/news/2011-10-intel-3q-tune.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.