

Samsung flags near-60% operating profit jump after Huawei boost

October 8 2020, by Sunghee Hwang



Samsung Electronics is crucial to South Korea's economic health

Samsung Electronics flagged a leap of nearly 60 percent in third-quarter operating profits Thursday, as its mobile and chip business were boosted by US sanctions against its Chinese rival Huawei.

The South Korean tech giant said in an earnings estimate that it expected operating profit to reach 12.3 trillion won (\$10.6 billion) for July to September, up from 7.8 trillion won in the same period last year.

The prediction would represent the firm's biggest operating profit of any quarter for two years and was also ahead of analyst forecasts.

Samsung Electronics is crucial to South Korea's economic health. It is the flagship subsidiary of the giant Samsung group, by far the largest of the family-controlled conglomerates known as chaebols that dominate business in the world's 12th-largest economy.

Its overall turnover is equivalent to a fifth of the country's gross domestic product.

James Kang, senior analyst at Euromonitor International Korea, said Samsung's rollout of its latest premium handset devices—the Galaxy Note 20 and the Galaxy Z Fold 2—in August, coupled with strong sales of mid-range phones, led the firm's third-quarter performance.

A Washington ban on foreign companies providing Huawei with US-origin technology, that came into effect on September 15—cutting off essential supplies of semiconductors and software needed for making smartphones and 5G equipment—also provided a boost.

Kang Min-soo, an analyst at Counterpoint Research, said US sanctions against Huawei were becoming "a big factor" affecting the global smartphone market.

"For Samsung, it will be a good opportunity to increase [market share](#) in Europe, where it has been competing with Huawei in various price bands," he added.

The firm's memory business also benefited from the feud after Huawei rushed to stock up on Samsung-made semiconductors before the US restrictions kicked in.

"Huawei has stocked about six months' worth of extra inventory before the US ban took effect on September 15," MS Hwang, an analyst at Samsung Securities, told Bloomberg News.

"Huawei's purchases are offsetting weakness in server-use demand and are devouring market inventory, which should affect prices down the road."

'New lows'

But analysts said falling chip prices could put a damper on Samsung's performance in the final quarter of the year.

Samsung is the world's biggest manufacturer of memory chips and led the DRAM market with a 43.5-percent share in April-June, according to market researcher TrendForce.

Server DRAM chips enjoyed a boost as the pandemic prompted working from home and online classes—but were now experiencing "significant oversupply", it said in a report.

"Therefore, contract prices of server DRAM products continue to descend to new lows," it went on, forecasting a 13-18 percent drop in the fourth quarter.

Despite the optimistic forecast, Samsung Electronics shares closed down 0.3 percent on Thursday.

Shares in LG Electronics, South Korea's second-largest appliance firm

after Samsung, also closed lower Thursday, down 2.9 percent, despite forecasting third-quarter operating profits would jump 22.7 percent on-year to 959 billion won, a record for any quarter.

Samsung withholds net profit and sector-by-sector business performance data until it releases its final earnings report, expected later this month.

Adding to the company's challenges, vice-chairman and de facto leader Lee Jae-yong is being retried over a sprawling corruption scandal that could see him return to prison.

He is not being held in custody during the proceedings, but a guilty verdict could deprive the firm of its top decision-maker.

© 2020 AFP

Citation: Samsung flags near-60% operating profit jump after Huawei boost (2020, October 8) retrieved 9 April 2024 from

<https://techxplore.com/news/2020-10-samsung-flags-near-profit-huawei.html>

<p>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.</p>
