## LCD TV companies see falling prices as demand down

October 29 2010, By JESSICA MINTZ , AP Technology Writer

Companies that make huge flat-screen televisions and their LCD panel components are alerting investors that demand is dropping in the U.S. and other developed markets.

The forecasts trickled out as Asian electronics manufacturers reported earnings for the most recent fiscal quarter.

On Thursday, Sharp Corp. of Japan slashed its earnings forecast for the fiscal year, which ends in March, saying it had to adjust its production of LCD panels in the most recent quarter to respond to a sharp decline in demand for the large-size panels.

Also Thursday, South Korea's LG Electronics Inc. said strong sales of LCD TVs, particularly in emerging markets, helped push its home entertainment segment revenue up 9 percent - but its operating income sank by about 52 percent. The company said it expects price erosion in its TV business will eat into earnings in the fourth quarter.

Sony Corp. of Japan reported Friday that LCD TV prices fell in the quarter that ended in September. The company cut its operating income forecast for the segment that sells the flat-screen televisions, citing deterioration in the North American market.

South Korea-based Samsung Electronics Co. said Friday it also expects prices for LCD panels to decline.

That meshes with a recent report from iSuppli Corp., which tracks shipments of LCD panels and flat-screen televisions. The research group reported that the number of LCD panels for TVs shipped in the AprilJune quarter outstripped the number of TVs that were shipped; LCD panel buyers cut orders in July, iSuppli said, making the glut even worse and pushing prices for LCD TVs down in the early fall.
©2010 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed.

Citation: LCD TV companies see falling prices as demand down (2010, October 29) retrieved 18 April 2024 from https://phys.org/news/2010-10-lcd-tv-companies-falling-prices.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.

