





Product Modification Notice For Lumenera's Lw230 And Lw235 Industrial Cameras

New USB interface boards introduced due to manufacturers obsolescence

December 1, 2008 - Lumenera Corporation, <u>www.lumenera.com</u>, a leading manufacturer and developer of high performance digital cameras and custom imaging solutions for scientific, industrial, and surveillance markets, today announced it will be modifying its Lw230 and Lw235 industrial USB 2.0 cameras.

Effective February 2, 2009, the USB interface board for Lumenera's Lw230 and Lw235 family of megapixel cameras will be replaced due to the manufacturer's part obsolescence. Although camera features and performance will not be affected by this modification, a new camera driver (included with camera purchase) will be required to support the new interface boards. Customers will be able to distinguish the new cameras by an updated revision on the USB board that can be read programmatically from the camera.

Customers transitioning to the new models will not see a change in pricing, product names or ordering part numbers. Those continuing with the current products will see a price increase of approximately 10% due to additional costs being passed onto Lumenera from suppliers as part of their obsolescence process. To order the current versions of these cameras after February 1, 2009 –REV2 should be added to the existing camera part number (for example Lw235C-REV2).

Sample product suitable for testing will be available on December 8, 2008. For more information contact Lumenera at info@lumenera.com.