

Future Electronics Highlights onsemi AR0830 Hyperlux[®] Image Sensor in Recent Digital Campaign

News-Press Release

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<https://prsafe.com/release/16403/>

Summary

Future Electronics is featuring the onsemi AR0830 Hyperlux[®] Image Sensor in a recently launched digital campaign.

Message

Montreal, Canada (prsafe) June 14, 2024 - Future Electronics, a global leading distributor of electronic components, is featuring onsemi's AR0830 Hyperlux[®] Image Sensor in a digital campaign.

The AR0830 features the ability to capture images in both linear and enhanced Dynamic Range (eDR) modes, all thanks to its rolling-shutter readout. Its meticulous design aimed at delivering top-tier performance while emphasizing low power consumption.

With its programmable features, onsemi's AR0830 sensor becomes an invaluable asset at the edge, offering versatile data capturing capabilities while maintaining impressively low power consumption.

To learn more, visit www.FutureElectronics.com/resources/featured-products/onsemi-ar0830-hyperlux-image-sensors.

For more information about Future Electronics and its 170 office locations in 48 countries around the world, visit www.FutureElectronics.com.

About Future Electronics

Future Electronics is a global leader in electronics distribution, recognized for providing customers with global supply chain solutions, custom-tailored engineering services and an extensive variety of electronic components. Founded in 1968, Future Electronics believes its 5,100 employees are its greatest asset, with a presence in 48 countries and regions. Future Electronics is globally integrated, with a unified IT infrastructure that delivers real-time inventory availability and access to customers. With the highest level of service, the most advanced engineering capabilities, and the largest available-to-sell inventory in the world, Future's mission is always to Delight the Customer[®]. For more information, visit www.FutureElectronics.com.

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Company Statements

Boilerplate 1

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