

About Us

COMPANY:

→ AdaSky, Ltd.

TAGLINE:

→ AdaSky leads the FIR revolution to enable safe vehicle autonomy and advanced ADAS solutions.

BOILERPLATE:

AdaSky leads the FIR revolution with its high-resolution thermal sensor for automotive mass market. AdaSky's founding team is made up of veterans from the semiconductor, thermal sensor, image-processing, and computer vision markets, giving them the secret sauce to deliver a complete FIR sensing solution that's uniquely designed for the needs of autonomous vehicles. With its Viper sensing solution, AdaSky is leading the FIR revolution for automotive, enabling safe vehicle autonomy and advanced ADAS solutions. Learn more at www.adasky.com.

THE SOLUTION:

Viper is the first high-resolution thermal perception solution for autonomous vehicles designed for mass production. Combined with AdaSky's proprietary, state-of-the-art machine-vision algorithms, Viper is the smallest, highest quality, complete thermal sensing solution that can be added to any autonomous vehicle and ADAS system to enable vehicles to reliably detect, segment, and analyze pedestrians, animals, objects, and road conditions in ever-changing driving environments.

AdaSky has developed different versions of Viper with varying fields-of-view that are designed to address the varied use cases critical for complete autonomous vehicle safety, perception, and control. For example, Viper enables superior road-user detection features in urban scenes (e.g. blind spot detection and superior object detection even in harsh weather), as well as key autonomous functions, like collision warning and adaptive cruise control. Based on mature FIR technology, Viper is a proven product—not just an engineering example. AdaSky's sensing solution is ready for mass market production, and the growing team is prepared to be involved in every aspect of manufacture.

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