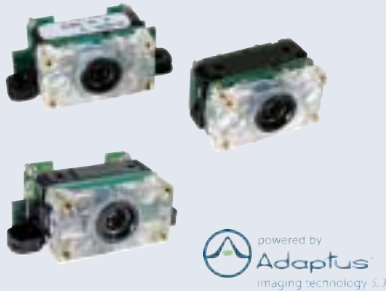


5000 LED Aimer

5100 High Visibility LED Aimer

5300 Laser Aimer

Miniature Image Engines



Optical Subassembly and Licensed Decoder

Features

Powered by Adaptus™ Imaging Technology - The world's finest technology for data collection. Adaptus Imaging Technology delivers superior value through versatility and performance and embodies Hand Held Products continuous commitment to leading technology, superior solutions, and helping business customers solve their data capture problems.

Small, Lightweight and Versatile - Compact package and multi-mount options minimize integration hassles into legacy and next generation devices.

Point and Shoot Ease of Use - Available in high visibility LED and laser aimer versions, these omni-directional area imagers make reading linear and full matrix codes quick and easy with industry-leading motion tolerance, low light sensitivity and broad depth of field reading distances.

Durable - Because they're designed with industrial grade image sensor technology and no moving parts, these imagers can withstand rugged applications and sub zero freezing temperatures.

Fifth Generation Imaging - Based on a history of applying image based technology to reading bar codes, these engines bring a legacy of industry-leading image processing performance. In addition to reading bar codes well, these products also capture crisp digital images for use in your data collection system.

The 5000 family combines the latest CMOS industrial grade image sensor technology, illumination, and optics to create a compact, lightweight optical module capable of reading linear, stacked linear and matrix bar codes. In addition, these imagers can read and decode OCR fonts and capture digital images.

Our fifth generation of image engines builds on the Hand Held Products legacy of reading the most comprehensive list of bar code symbologies and value added image capture and OCR reading capability. Hand Held Products has a long history of supplying OEM devices to the bar code reading industry. Our commitment to applying innovative image based processing to traditional bar code applications will help ease your transition to image based readers. In addition, our partnership friendly culture and sensitivity to life cycle management helps you manage your engine integration and evolution to ensure your devices always have the latest and best technology available.

These full omni-directional readers are available in three focal configurations, mounting options, aiming ergonomics, and decoder license configurations. These options help integrators incorporate the benefits of image capture into a wide variety of devices including bar code scanners, hand held mobile computers, medical instrumentation, diagnostic equipment, gaming terminals, vending machines, and robotics.

To learn how the 5000 Series engines can work for you, contact us at any of the locations listed on the back or visit us at www.handheld.com.

