



# VAXOCR GENESIS

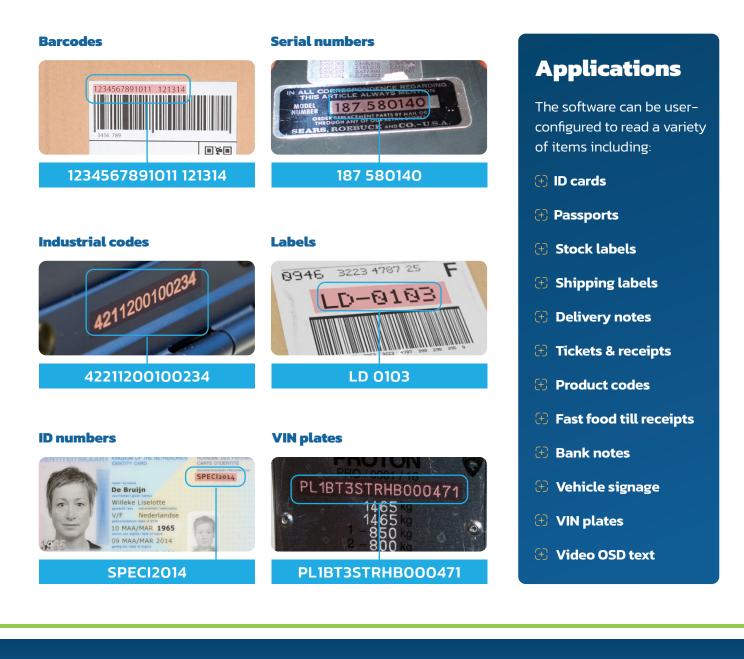
**User Programmable / Multi-Function OCR** 



## **User Programmable, Multi-Function OCR**

VaxOCR Genesis is a high-performance generic OCR reader developed by Vaxtor Technologies to read any combination of uppercase Latin characters and/or numbers arranged in up to three lines.

Operating under any lighting conditions, it is unaffected by image quality, print degradation and font shape variations. VaxOCR Genesis can process still images and recorded or live video streams. The software is available on PC platforms running Microsoft Windows or Linux operating systems or at the edge with our main camera manufacturer partners.





### Quick set up and go!

Select your video source, configure the basic OCR parameters, define the grammar rules of what you want to read and you're done !!



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Run VaxOCR Genesis on multiple video sources simultaneously from a single PC application and send results in real time to any third-party application through standard and open protocols.

#### **Open results, easy integration**

Results can be sent to Helix, Vaxtor's powerful back office, or reported to third-party applications via TCP/IP, HTTP-POST-XML, HTTP-POST-JSON etc. Most major VMS systems are supported including Milestone, Genetec, etc.

#### OCR processing at the edge

VaxOCR Genesis is available at the edge where both the core analytics and the user application run embedded in a suitable video camera without any accuracy penalty compared with the PC version.

For more information, or to discuss your application then please contact any of the Vaxtor offices below or visit www.vaxtor.com





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