

IMAGING LIBRARY (MIL)

MIL X

MILXLNX

MIL 10 development toolkit for Linux (requires MILXWINPU)

- Comprehensive collection of software tools
- Wide interface support: USB3, GigE, CameraLink, CoaXpress, SDI...
- Tools also for 3D-profile base analysis
- Versions for Windows and Linux
- MIL CoPilot speeds up the development process



PRODUCT DESCRIPTION

Matrox Imaging Library (MIL) is a comprehensive collection of software tools for developing machine vision, image analysis, and medical imaging applications. MIL includes tools for every step in the process, from application feasibility to prototyping, through to development and ultimately deployment. The toolkit features interactive software and programming functions for image capture, processing, analysis, annotation, display, and archiving. These tools are designed to enhance productivity, thereby reducing the time and effort required to bring your solution to market.

Image capture, processing, and analysis operations have the accuracy and robustness needed to tackle the most demanding applications. These operations are also carefully optimized for speed to address the severe time constraints encountered in many applications.