







## PIXELINK'S INDUSTRY LEADING SOFTWARE

### PIXELINK CAPTURE

Pixelink Capture is powerful multi-camera software application designed to configure "n" numbers of cameras and stream "n" number of cameras simultaneously in real-time high-quality video viewed in a multi-window environment. Pixelink Capture offers options for complex image enhancements such as; exposure control, filtering, frame-by-frame property changes in addition to multi-camera application testing and configuration.

Pixelink Capture also provides features to measure supporting; point, line, circle, rectangle, polyline and polygon measurements while determining pixel location. After creating spatial calibration, the user can review and adjust before exporting the findings to an Excel spreadsheet for further analysis. Pixelink Capture also has integrated lens control (zoom & focus) for Navitar motorized lenses and accurate autofocus options for Navitar motorized fine focus mechanisms.

Visit [pixelink.com](http://pixelink.com) for more detailed information.

### PIXELINK SDK

Providing full control of all camera functions, the Pixelink Software Developers Kit (SDK) is the software package of choice for developers and system integrators who are integrating Pixelink cameras into their applications. The Pixelink SDK provides access to the full Pixelink Application Programming Interface (API) and provides sample applications, wrappers for many 3rd party controls, such as LabVIEW, along with full documentation.

The Pixelink SDK is compatible with Microsoft Windows and popular Linux platforms. When using the Pixelink SDK, developers can integrate Pixelink cameras into their custom applications with ease.

## AVAILABLE CONFIGURATIONS

PL-D753CU  
PL-D753CU-BL  
PL-D753CU-T

PL-D753MU  
PL-D753MU-BL  
PL-D753MU-T

Color Space  
C = Color  
M = Mono  
NIR = Near Infrared

Interface  
F = Firewire  
G = GigE  
U = USB

Housing  
CS = CS Mount  
S-BL = S Mount Board Level  
BL = Board Level  
T = Trigger