BLINK

BLINK SOFTWARE

The Blink software platform is common to all Data-Pixel products. A modern software built with a plugin architecture. It supports all Data-Pixel products, each product having a dedicated plugin (Inspection, Interferometry, Concentricity ...)

This unique approach has numerous advantages, including :

› A common platform for all our products (DAISI, DAISI MT, D Scope, Koncentrik and other customized products)

› Operator only needs to be familiar with one software to handle all Data-Pixel products

› PDF, HTML and CSV reporting capability, extensive database support (SQL Server, MySQL, ODBC, ORACLE,…)

› Multilanguage support. A translation pack is also available to distributors and customers

› All hardware setup, parameterisation and reporting is common to all products

› Customisable with multiple administrator and end user levels

› Graphic User Interfac (GUI) is dynamic and configurable per customer/operator, dockable toolbars, etc

› OLE automation support

› A JAVA scripting plugin is available for advanced users to allow customization of the application functionalities beyond the GUI (eg. A customized measurement sequence to match your specific requirements)

› New SUPERVISOR plugin for the management and workflow tracability, hardware and data on production lines

› Supports Windows 7, 8 and 10

Blink software plugins vs products correspondance table		BLINK PLUGINS						
		Basic *	Interferometry	Automated Inspection	Automated Inspection MT	Panda	Concentricity	Far Field
Product / Interferometry	3D Scope-V2		•					
	DAISI-V3		•	•				
	DAISI MT-V3		•					
	D Scope MT			•	•			
	D Scope EFI	•						
Visual Inspection	D Scope x100	•						
	D Scope x200	•						
	D Scope x 400	•		•				
	D Scope x 800	•		•				
	D Scope PM	•		Optional		•		
Concentricity	PM Aligner	•				•		
	Koncentrik-V2 Connector					X	•	
	Koncentrik-V2 Ferrule						•	
	Koncentrik Farfield							•

* Blink Basic is a viewer for our Inspection instruments with camera settings and image downloading possibilities.

(X) Koncentrik-V2 Connector for Polarization Maintaining Fibers is available with Blink Panda upon request.