

BenchKam for Bench Magnifiers

BenchKam is unique to Vision Engineering and adds the option to capture and share images for users of Vision-Luxo Wave LED and Circus LED magnifiers. With the demand for image capture and sharing increasing users of Vision -Luxo Wave LED and Circus LED magnifiers can stay ahead of the trend.

Key Features:

- ✓ Exclusive to Vision Engineering
- ✓ Easy image capture
- ✓ Maintains 3D view available through the magnifier
- ✓ Image capture, sharing and streaming available through the supplied software
- ✓ Available in HD and Full HD versions

BenchKam can be used in conjunction with Vision-Luxo models Wave LED and Circus LED magnifiers, both of which boast K-arm technology, spring balanced arms. Lamp heads can be secured in any position without drifting. The Wave LED comes in specialist UV and ESD variants and both models offer controllable 3D or ring lighting.

BenchKam is ideal for mechanical, electronics, plastics, dental, jewellery and other precision applications.

Key Benefits:

Quick & Convenient Image Capture - Can be used for documentation, reporting and sharing with customers, suppliers and colleagues. Ultimately helping with multi-tier supply chain management.

Clear Workspace - Fitting neatly onto both the Vision-Luxo Wave LED and Circus LED magnifiers; BenchKam can be conveniently left on the units, so there is no need for storing the camera separately.

Training - A useful tool that can be used to share a live stream with colleagues and customers. When inspecting samples, BenchKam can add new capabilities and collaboration by allowing multiple people to view the subject at the same time.



BenchKam

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Cameras:

Designed to work with HD or Full HD webcams, BenchKam adapters are easily fitted to any Vision-Luxo Wave LED or Circus LED magnifiers. Compatible with Windows 7, 8, 8.1 and 10, BenchKam is easy and convenient to use and does not take away valuable workspace for storage.

	Full HD Camera	HD Camera
		
Resolution	Full HD 1080p 1920 x 1080	HD 1280 x 720
Focus	Autofocus Lens	Autofocus Lens
Lens	Glass	Plastic
Cable	91cm (3 ft)	183cm (6 ft)
Connection	USB 2.0	USB 2.0

Software:

Logitech cameras are supplied with dedicated software. This software can be downloaded from the links below. Once the Logitech drivers have been installed the cameras can also be used with a range of third party software to meet the customers requirements.



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