

Camβ Handheld digital inspection magnifier

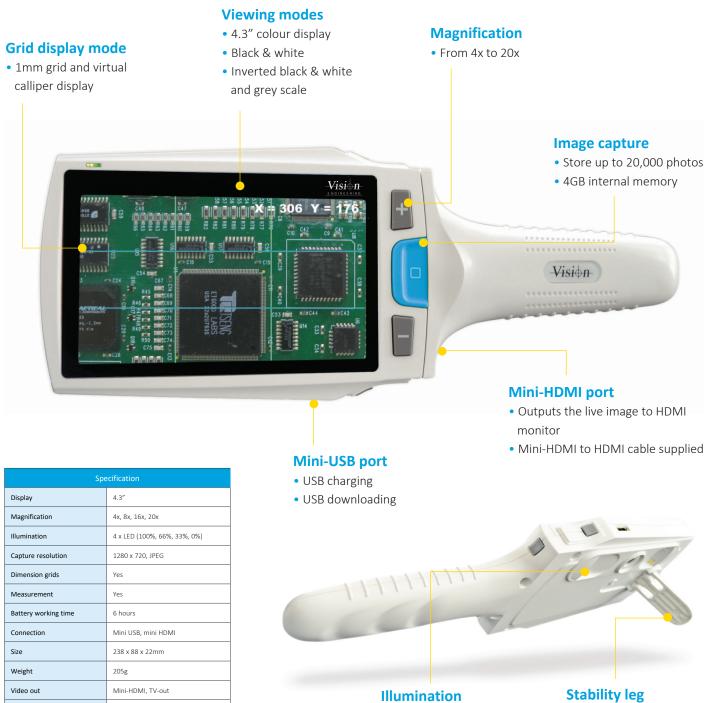


INSPECT ANYTHING, ANYWHERE

No. of images

up to 20,000

Cam β is a digital inspection magnifier with magnification up to 20x, designed for applications where viewing, image capture, reporting and documentation is required. With a high resolution colour display, easy button operation, simple image capture and download, you can inspect and document quickly and simply.



• 4 x LED

Stability leg • Easy stability during use



Why $\text{Cam}\beta$ is better than your smartphone

- Optically optimised for close focusing
- Illumination configured for close working
- Image security and live HDMI and TV-out
- Secure grip for left and right hand use

Secure digital images

Cam β is a great choice for secure or sensitive environments where cameras and mobile phones are not permitted. It can store as many as 20,000 images on internal memory which can be saved to a portable memory device or downloaded to a PC.

Accurate on-screen measurements

Cam β offers on-screen measurement using either a calibrated grid or virtual calipers. The caliper is used to measure distances between parallel lines on the X axis and Y axis.

From inspection of sterilised medical equipment to medical devices, $Cam\beta$ offers a convenient way of meeting critical inspection and documentation requirements.

Controllable built-in lighting

 $Cam\beta's$ built-in illuminator gives you a clear and bright view without the need for a separate flashlight. It is ideal for inspecting subjects in dark or hard to reach areas.

Useful training tool

Cam β can be connected directly to a HDMI monitor enabling live display of the image. This is a useful aid for training and presentations.







VISION ENGINEERING + OUR DIFFERENCE

Vision Engineering Ltd. has been designing and manufacturing high quality ergonomic microscopes, digital instruments, inspection and non-contact measuring systems for over 60 years.

Innovation

With a philosophy of design innovation, Vision Engineering holds world patents for a number of optical / digital techniques, significantly improving viewing ergonomics and enabling customer quality and productivity improvements.

Quality

Vision Engineering prides itself on quality products, electronics, mechanics and optics and is certified for the quality management system ISO 9001:2015. Quality is as important to us as it is to our customers. Our systems have proved themselves many times over and are chosen by the world's leading companies.

Global

Vision Engineering has manufacturing and design facilities in the UK and USA, plus sales and support offices throughout Europe, the Americas, the Far East, and Asia. We support our customers with close technical and service support anywhere in the world.

Please contact your Vision Engineering branch, local authorised distributor, or visit our website: visioneng.com



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Vision Engineering Ltd. has been certified for the quality management system ISO 9001:2015 and calibration accreditation ISO 17025:2017.