

Vision

ENGINEERING

visioneng.com/cambeta



Inspect where you want,
when you want...

cam**B**

Digital inspection magnifier

- ✓ Highly flexible & portable
- ✓ Simple to operate
- ✓ Magnification up to 20x
- ✓ Store up to 20,000 photos
- ✓ Live view via HDMI output



FM 557119

Vision Engineering Ltd has been certified for the quality management system ISO 9001:2008.



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Inspect where you want, when you want...



CamB digital inspection magnifier with magnification up to 20x has been designed especially for industrial applications where viewing, image capture, reporting and documentation is needed. With a high resolution colour display, easy button operation, simple image capture and download, you can inspect & capture quickly and simply.

Inspect what you want, when you want...

Why CamB 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

Grid display mode

- 1mm grid with virtual calliper display

Viewing modes

- 4.3" colour display
- Black & white
- Inverted black & white and grey scale

Magnification

- From 4x to 20x

Image Capture

- Store up to 20,000 photos
- 4GB internal memory

Mini-USB port

- USB charging
- USB downloading

Mini-HDMI port

- Outputs the live image to HDMI monitor
- Mini-HDMI to HDMI cable supplied

Illumination

- 4 x SMD LED

Stability leg

- Easy stability during use

Specification	
Display	4.3"
Magnification	4x, 8x, 16x, 20x
Illumination	4 x SMD LED
Capture resolution	1280 x 720, JPEG
Dimension grids	Yes
Measure	Yes
Battery working time	6 hours
Connection	Mini USB, mini HDMI
Size	238 x 88 x 22mm
Weight	205g
Video out	Mini-HDMI, TV-out
No. of images	up to 20,000

Find out more: visioneng.com/cambeta

Typical applications*



Electronics applications including broadband cabinets

CamB is great for documenting faults and inspecting large or immobile subjects. It is very useful when inspecting electronics, such as cable connections within broadband cabinets.

Medical devices including dental prosthetics

From inspection of sterilised medical equipment to medical devices, CamB offers a convenient way of meeting critical inspection and documentation requirements.

Dental prosthetics need to be tailored for each individual person and often requires inspection and image documentation for quality purposes.



Mechanical and automotive applications including difficult to read serial numbers

CamB is handy for inspecting subjects in dark or hard to reach areas. Simple operation allows for quick parts documentation and/or training and quality assurance.

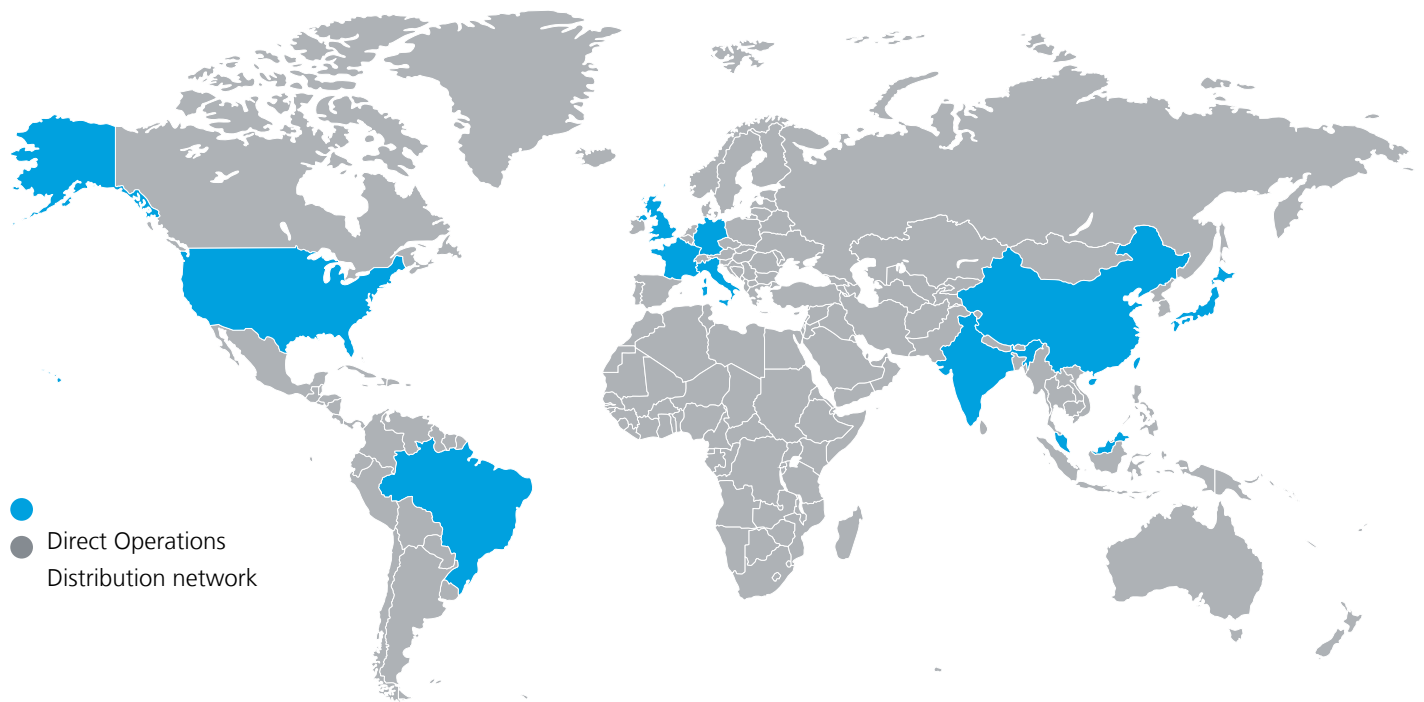
It is well suited in production environments where company's policy disallows the use of mobile phones.

Typical applications include automotive, aviation, watchmaking and general manufacturing.



*Typical applications but not limited to.

Vision Engineering is a global manufacturer of ergonomic stereo microscopes, digital inspection systems and optical and video measuring systems.



Since 1958, Vision Engineering has become one of the worlds most innovative and dynamic microscope suppliers.

Distributor

Optimax

Imaging Inspection Measurement

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