

Lynx EVO Stereomicroscope with table stand and LED ring light



The eyepieceless stereo microscope allows a 3-dimensional image representation in firstclass quality in a comfortable working position. The Lynx EVO is an ergonomically designed stereo microscope and does not require any adjustment by the operator. With the zoom factor 10:1 the magnification of 6x - 60x can be increased to 120x with additional lenses. Optionally, a camera package can be added, which allows seamless image/video storage.

- Unique 3D images
- Lifelike view of the object
- Freedom of movement of the head
- Suitable for spectacle wearers without restrictions
- Ergonomic working posture
- Protection against pollution and risk of infection
- Coarse and fine adjustment for precise focusing

Products for the electronic industry





[https://www.youtube.com/watch?v=3Wwi3xwRkQllProduct showcase] [https://www.youtube.com/watch?v=CHN56BRcLQwlMore information here] [https://www.youtube.com/watch?v=NX6S8YFSLfE&t=4slLearn more about use here]

item number	WL33057
model	EVO501
manufacturer	VISION
manufacturer item number	EVO501
scope of supply	EVH001 Lynx EVO Stereo Dynascope Head with Cover EVZ040 Lynx EVO Zoom 10:1 EVB010 Table stand with fine/coarse focusing EVR050 LED ring light with integrated diffuser EVP070 Dimmer PSU EVL100 Lens x1.0 (working distance approx. 75 mm)
order unit	1 piece
order unit content unit	1 piece 1 piece
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content unit	1 piece
content unit (Optimal) working distance	1 piece 75 mm
content unit (Optimal) working distance Product type	1 piece 75 mm stereomicroscope
content unit (Optimal) working distance Product type Version tripod	1 piece 75 mm stereomicroscope Table tripod
content unit (Optimal) working distance Product type Version tripod camera zoom	1 piece 75 mm stereomicroscope Table tripod 6x-60x

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