

MoleMax II

DIGITAL IMAGE CAPTURE

THE TWO CAMERA SYSTEM – THE WORLD WIDE STANDARD

The MoleMax II has set the standard around the world as the complete skin imaging system. For more than 10 years MoleMax II has provided the solution for fast skin examination and documentation.

With two specially developed cameras for the differing dermoscopy (Epiluminescence Microscopy) and macro imaging requirements. The cameras are optimized for instantaneous live video image and capture. The cameras employ patented light polarisation which enables top dermoscopy images without the need for immersion fluids.

The MoleMax software interface has been designed to maximise time efficiency and ease of use. In addition it has incorporated diagnosis support to aid patient care and accuracy.

The system automatically detects which camera is in operation with the simple click of a button. This allows time efficient examination and user friendly documentation.



CLINICAL MACRO VIDEO CAMERA



DEDICATED DELM VIDEO CAMERA

THE MOLEMAX ADVANTAGES AT A GLANCE

- **Live Video function** for instantaneous on screen review of dermoscopy and clinical examination
- Dermoscopy **without the need for immersion fluid** for quick and clean skin examination.
- **Integrated controls in camera** for easy software control and time efficiency
- Lesion monitoring with **live side-by-side comparison or overlay** on screen and storage for future comparison
- Sophisticated software allowing **dermoscopy image to be linked to clinical and overview image**, making patient follow up easy.
- **Body mapping image series** – for nurse led screening and monitoring for new and changing lesions.