

THE ORIGINAL.

Dermlite DL100 is the original choice for oil-free pocket epiluminescence microscopy at the push of a button, speeding up the early detection of melanoma with enhanced visualization of pigmented skin lesions - without the use of oil.

By incorporating eight bright-white LEDs, a 10x Hastings Triplet lens and advanced cross-polarization technology, the DL100 allows for a clear and deep view into pigmented lesions for early detection of melanoma and dysplastic nevi in a matter of seconds.

Together with its compact size and lightweight design (only 3.5 oz/99g), the possibilities are virtually infinite. To make sure you will not run out of power, the DL100's lithium battery allows for over 1200 lesion examinations*, due to its diode lighting technology and long-life lithium power.

* at 30 sec/lesion

"If you like dermatoscopes, you will like this better. It's always with you and therefore can be deployed in seconds, not minutes."

(Mark Naylor, M.D.)

Dermlite®
DL100

