CHOYANG MEDICS

SkinVue PRO / UV / LITE

Wood’s Lamp &
Skin Examination Magnifier

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Not CE marked.

For exhibition and demonstration purposes only.

CE marking / FDA regulatory preparations: not yet started.
Planned start: 2027 - Timing to be confirmed

114 mm

Aspheric lens

2.5×

Magnification

3 Models

PRO / UV / LITE

Optics and illumination
for clinical observation.



OPTICS & ILLUMINATION

Designed for skin examination.

SkinVue reflects our experience, offering a practical and convenient solution for medical professionals in daily clinical practice.

High-Intensity LED Illumination

Multiple LED light sources provide bright, uniform illumination, helping to reduce shadows and enable clearer observation of skin lesions.

Excellent Optical Performance

The large 114 mm aspheric lens provides a wide field of view for skin examination. The specially designed optical system and dedicated lens coating also reduce unwanted reflections, supporting clear and precise observation of skin lesions.

OLED Display & Electronic Control

The OLED display and intuitive electronic controls allow users to quickly check lighting settings and battery level and easily adjust the illumination, supporting smooth and efficient skin examinations.

Ergonomic Design & Convenient Operation

The device is ergonomically designed for comfortable and convenient use. Weighing approximately 400 g, it combines a lightweight body with a secure grip to reduce wrist strain and help users perform skin examinations comfortably.



SkinVue UV shown

THE SKINVUE RANGE

Three models.
One optical platform.

Choose the illumination configuration for your practice.

ILLUMINATION	PRO	UV	LITE
UVA light · 365 nm	✓	✓	–
Violet light · 405 nm	✓	✓	–
White light · polarized	✓	–	✓
White light · non-polarized	✓	–	✓

OPTICAL & HANDLING FEATURES

114 mm
Aspheric lens

2.5×
Magnification

~400 g
Approx. weight

OLED display & electronic control

Illumination mode, brightness level and battery capacity at a glance. Convenient lighting adjustment during skin examinations.

Illumination modes vary by model.