

First-ever 12x Dermatoscope

IDS-9100



TECHNICAL SPECIFICATIONS

Polarization	Cross & Parallel & UV
Field of View	20mm
Magnification	12 X
Brightness control	4 levels
Adapter for smartphone	Available
Led	16 White LEDs / 4 UV LEDs
Battery	Rechargeable lithium-ion 3,500mAh / 3.6V
Charging time	5 Hours
Continuous duty time	3 Hours 35 Minutes
Charging method	USB-C / Charging cradle
Net Dimensions / Weight	169×58×35.7 (mm) / 306g

ADVANTAGE

12x magnification

As the world’s first 12x dermatoscope, it takes your expertise to new heights.

Ultra battery life

1.8× longer usage time with a high-capacity battery.

Widest Diopter Compensation

From -6 to +6, it maintains precise focus regardless of eyesight, even in non-contact mode.

Full metal body

For unmatched durability and a premium feel in every use

COMPONENTS

- IDS-9100 Main Unit
- Charging Cradle
- Compact Universal Clamp_9100
- Belt Clip Leather Pouch (Black)
- USB-C Cable
- Clear Shield Film
- Lens Cleaning Cloth



OPTION



8mm Small contact plate_ 9100

Observation for narrow or hard to reach areas.

- Rod lens diameter : 8mm
- Rod height : 9mm



13mm Laser contact plate_9100

Ideal for accurate inspection after laser treatment.

- Rod lens diameter : 13mm
- Rod height : 9mm

