

# Frequently Asked Questions

## 1. Who Should Use the DermLite DL5 Plus?

- Dermatologists
- Skin Cancer Clinics
- General Practitioners and Health Care Professionals Performing Skin Checks

## 2. Why Most Clinics Choose the DL5 Plus

For dermatology clinics, GP skin-check practices and other health care professionals, the DL5 Plus offers clear advantages over the standard DL5, including:

- Brighter illumination and improved UV imaging
- More flexible Pigment Boost settings
- Integrated dermoscopy workflow through the DermLite App
- Faster lesion documentation with MultiShot capture

## 3. Is DermLite DL5 Plus polarised or non-polarised?

Both. DL5 Plus lets you toggle polarised and non-polarised illumination and scroll from cross-polarisation to parallel polarisation for different optical depths.

## 4. Does DL5 Plus have UV?

Yes. It includes 365 nm UV illumination, described as more than twice as bright as the DL5.

## 5. Can I use DermLite DL5 Plus with a phone?

Yes. It works with virtually any smartphone using the included MCC adapter, and it supports workflow features via the DermLite App.

## 6. What's the battery and charging?

It uses a 3000 mAh lithium-ion battery with USB-C charging, plus a charge indicator and Vacation Mode.

## 7. What are the Differences Between the DermLite DL5 Plus vs DermLite DL5

The DermLite DL5 Plus is an upgraded version of the earlier DL5 hybrid dermatoscope. Both devices share the same core optical platform, but the Plus model introduces several improvements focused on brightness and digital workflow.

Feature	DL5 Plus	DL5
Magnification	True 10×	True 10×

Lens system	32 mm	32 mm
Variable polarisation	Yes	Yes
White LED brightness	Higher	Standard
UV dermoscopy	365 nm (more than 2× brighter)	365 nm
PigmentBoost controls	9 colour-temperature levels	Standard PigmentBoost
DermLite App connectivity	Yes	No
MultiShot capture	Yes	No

## 8. What's included with DermLite DL5 Plus

DL5 Plus is supplied with practical accessories for everyday clinic use, including:

- MCC universal smartphone connector (works with virtually any smartphone)
- Removable glass contact plate with 10 mm reticle (bayonet style)
- IceCap disposable caps to help reduce cross contamination (5 pack sample)
- Magnetically attached 100 mm stainless steel ruler
- Eyepiece, leather belt pouch, plastic belt holster, 2 metre USB-C cable and cleaning cloth