



Light Weight **236g (8.3oz)**



High resolution smartphone adopted

64 million pixels, 35x enlarged possible

Dermatology camera

Handy Dermo

- ◇ Small and lightweight that fits in your pocket
You can attach a silicon adapter, launch a dedicated application to take pictures with lighting.

HD-1 : Polarizing filter Handy Dermo

Easy operation with a dedicated app. Set the image with high resolution by autofocusing the part you want to see by touching the screen. There, you can capture images.

- * Main camera: 64 million pixels
- * Liquid crystal resolution: Approximately 3 million pixels (1080x2340px (full HD +))
You can select a definitive image while looking at a clear enlarged image on a large screen.
- * 35x magnification: A subject with an actual size of 2 mm is magnified on a liquid crystal with a width of 70 mm. (10x electronic zoom, 70mm x 92mm LCD screen)
- * Two types of contrast modes to get a clear image
- * Import images to your computer with a USB cable
- ◇ The silicon adapter can be sterilized in an autoclave. You can also observe with gel by inserting the attached glass plate on the top of the silicon adapter. (Glass plate can be also sterilized)
- ◇ Electronic scale equipment: Displayed in the same place even when zooming in units of 1 mm in length and width
- ◇ LG-2 Light guide in narrow area like between fingers .
- ◇ CP-1 Clinical imaging adapter Used for normal clinical imaging. (Option : \$115.)
- ◇ Smartphone : Xiaomi redmi note 8 Pro (WiFi can be used.)
 - 1) Wide-angle camera: 64 million pixels, ultra-wide: 8 million pixels, macro : 2 million pixels
 - 2) Size: Single unit: 161.3 x 76.4 x 8.8 mm Camera integrated: 161.3 x 81 x 22 mm
 - 3) Weight: Single unit: 199g Camera integrated: 236g
 - 4) Memory: 64GB / 128GB, micro SD: Maximum 256GB
 - 5) Battery: 4500mAh
- ◇ Standard price (integrated price including smartphone) (as of June 2024)

	Xiaomi Redmi note 8 Pro
HD-1	\$1,500.

* The above information including price is subject to change without notice. Please check by e-mail etc.

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