PRECISION SKINCARE THAT REVEALS THE NATURAL BEAUTY OF YOUR SKIN

REVEALTHE REAL

BEAUTY OF YOUR SKIN

One of our biggest advancements in skincare in 200 years, Opte is not a laser, make-up or skin lightening cream. After 10 years of development and 13 patents. Opte combines the best of optics, proprietary algorithms, printing technology, and skincare in one device. Opte scans, detects, and corrects hyper-pigmentation with precision application to reveal the natural beauty of your skin every day.



CONSUMER INSIGHTS

want to look as good as they feel

94%

want the natural radiance of their skin to shine

82%

want to be seen as they see themselves

PRECISION WAND

SAFF LED LIGHTS

maximize the contrast in skin melanin (as it scans), allowing the camera to see significantly more pigmentation than the human eye, detecting visible spots, and the spots not yet noticeable.

INTEGRATED DIGITAL CAMERA

captures 200 skin images per second, resulting in 60,000 pictures of skin analyzed with each 5 minute use.

PRECISE COLOR ALGORITHM

micro-processes 70.000 lines of code to determine the size. shape and intensity of the spot in contrast to the adjacent surrounding skin.

MICRO PRINTER

contains 120 thermal ink-jet nozzles that deposit Optimizing Serum by the picoliter (one billionth of a liter) to achieve precise coverage with 97% less product on your skin than alternatives.

PRECISION SKINCARE

Optimizing Serum contains only the ingredients needed to achieve naturally beautiful looking skin while reducing the appearance of spots over time.



Mineral pigments provide immediate coverage and create an even, natural look.



Spot lightening skincare ingredients proven to reduce the appearance of age spots over time.



Contains moisturizing ingredients that allow skin to retain moisture and stay hydrated.







3 TONES COVER 99% OF WOMEN'S COMPLEXIONS*

REAL WOMEN, REAL RESULTS

UN-RETOUCHED SKIN









OPTE RECOGNITION







CES INNOVATION AWARDS 2020 HONOREE



PARENTS BEST FAMILY TECH AT CES



CES TOP PICK

