



# CELL SCORE IDENTITY DIAGNOSIS MICROSCOPE

*World leader of skin & hair diagnosis system*



### System and components



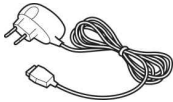
Number	Function	Number	Function
①	Menu	⑤	Moisture sensor
②	Home	⑥	Camera lens
③	Back	⑦	On/ Off
④	Diagnosis	⑧	Volume



User manual



Battery



Mobile charger



USB cable



Cleaning cloth

### Battery uses



#### To change the battery

Open the cover to pull off

#### To charge the battery

Connect the charger to the USB slot under the device.



### Use the touch screen

**Your device's touch screen lets you select items or perform functions. Learn basic actions to use touch screen**

- Tap : Touch once with your finger to select or launch the menu option, or application
- Drag : Tap and drag your finger up, down, left, or right to move to items on lists.
- Tap and hold : Tap an item and hold it for more than 2 seconds to open pop-up option list
- Double-tap : Tap twice quickly with your finger to zoom in or out while viewing photos.









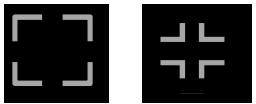
### Enter text

Enter text by selecting characters on the virtual keypads

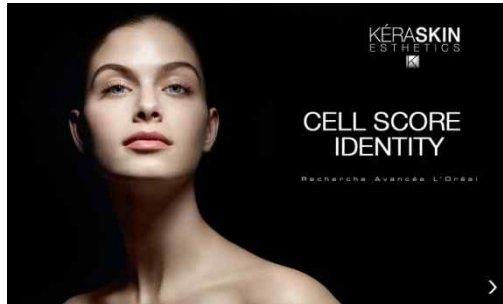


No.	Function
①	Shortcuts for frequent use
②	Change case
③	Switch between ABC and Number(symbol) mode
④	Space
⑤	Delete
⑥	Start new line

## Icons to operate in Manual

Icons	To do
	Place onto your skin to take images and to measure the value
	Touch to take images from the device
	Change result values by touching screen
	GO PRE GO NEXT
	SCAN IMAGE
	SAVE IMAGE
	3D IMAGE
	2D IMAGE
	MAGNIFY THE IMAGE DOWNSIZE THE IMAGE

## Diagnosis Process



## Register client information

A screenshot of a mobile application interface titled 'CLIENT INFORMATION'. It features a dark background with white text. Fields include 'LAST NAME:', 'FIRST NAME:', 'DATE OF BIRTH:', 'E-MAIL:', and 'PHONE:'. There are checkboxes for 'MRS', 'MISS', and 'MRS'. A small portrait of a woman is shown in a circular frame. A 'SAVE' button is at the bottom right. Navigation arrows are at the bottom.

### How to register

- Default information(\* marked) needed to be filled to go next process

A screenshot of the same 'CLIENT INFORMATION' form, but with a virtual keyboard displayed at the bottom. The 'LAST NAME:' field contains the text 'last name' and the 'FIRST NAME:' field contains 'first name'. The checkboxes for 'MRS', 'MISS', and 'MR' are visible. The keyboard is a standard QWERTY layout with a 'Next' button at the bottom right.

- Touch the text to display keypad

**Note**

Touch the > or fling the screen to go to next page.

## Diagnosis Process

### Dermo Density & Hydro Dosage

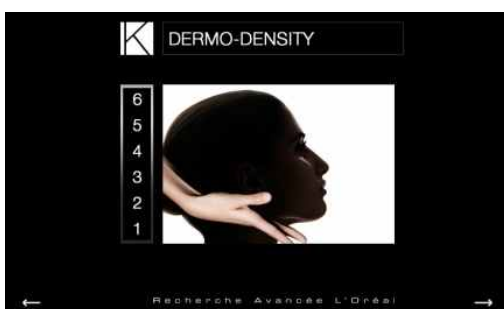


Place the sensor onto your skin and press for 3 seconds



#### How to measure

- Touch **SCAN** to diagnosis



Result values displays

**Note**

Touch the > or fling the screen to go to next page.

## How to operate

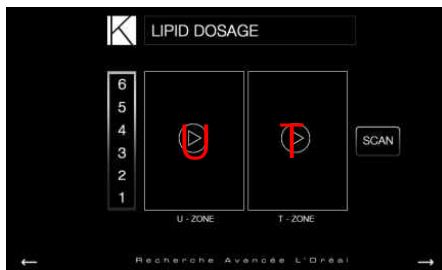
### Lipid Dosage


Put the below sebum tape (pink area) onto the U-zone of your face for 3 seconds

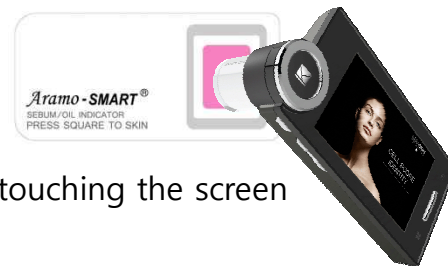
#### U - ZONE



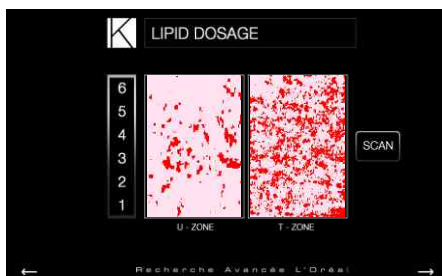
#### T - ZONE



- Tap  to take picture of pink area of U and T - ZONE



- Take picture of pink area by touching the screen




- Touch  to diagnosis



# How to operate

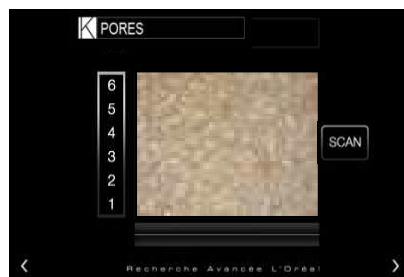
## Pores



Tap  to take picture of pores.



Place the lens onto your skin and press for 3 seconds




Touch  to diagnosis.



## How to operate

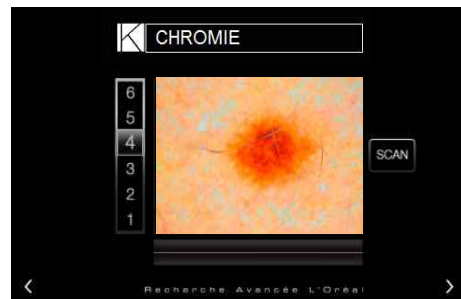
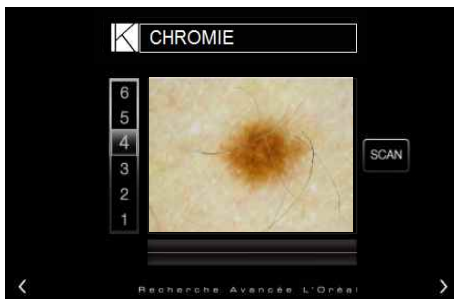
### Chromie



Tap  to take picture of pores.



Place the lens onto your skin and press for 3 seconds




Touch  to diagnosis.

# How to operate

## Wrinkles



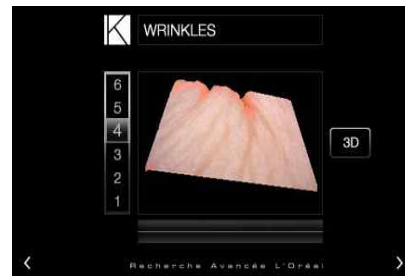
Tap  to take picture of pores.



Place the lens onto your skin and press for 3 seconds

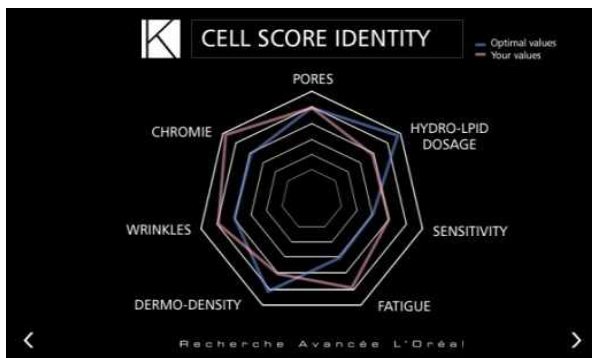


Touch  to diagnosis.



## How to operate

### Result



### Result

Heptagon Spider-gram



### At Home Prescription

Show two product



### Serum Blending

Show 6 drops of serum

## **FCC Statement**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference. and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

## **Caution**

Any changes or modifications (including the antenna) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.