

[Oil meter,moisture meter]

Dual Sensor

Oil
meter

Moisture
meter

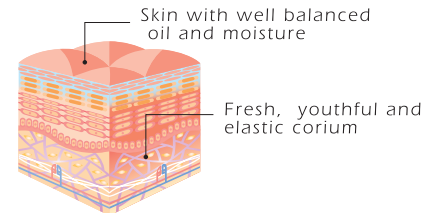
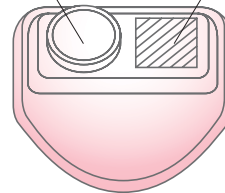
The dual sensors that offer counseling by age bracket

A basic model for anti-aging skin care

This sensor packages oil and moisture sensors in one. By simply entering the age, users can have the measurement results compared with the average value of the customer's age bracket (increments of 5 years). This single unit even identifies customer's skin type to help users give effective and efficient advice.



Moisture sensor Oil sensor



Supple skin with well balanced oil and moisture

Triplesense / Dual Sensor

The measurement results factoring in customer's age help users give meticulous counseling that match individual skin conditions.

- Analysis factoring in the customer's age.

By simply entering the age, users can analyze the customer's present skin condition. This enables comparisons with the average data of the customer's age bracket (increments of 5 years).

- Multi-functional measurement capabilities in a single unit.

This single unit offers users the benefit of measuring the oil content (O), moisture content (M) and elasticity (E) of the customer's skin. (The elasticity of the skin can be measured only by the Triplesense.)

- Easy-to-read measurements results

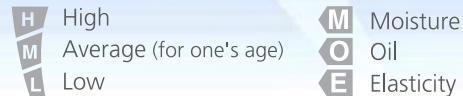
Based on the measurement results, the balance between the oil content and moisture content of customer's skin is shown in the easy-to-read indicator display and the three-scale evaluation consisting of H (high), M (medium) and L (low).

- Skin type at a glance

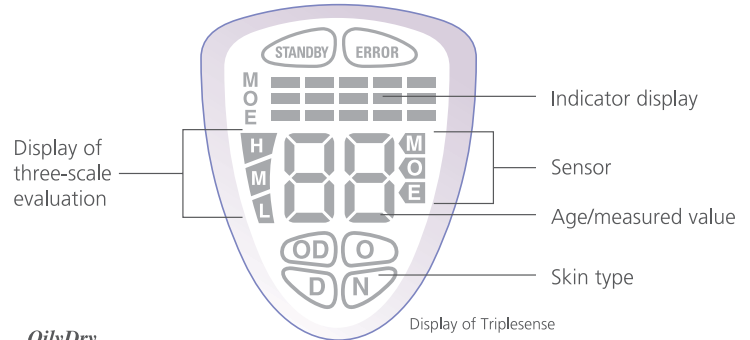
At a glance, users can see the skin type which is the basic skin condition of the customer. There are four skin types, N (normal), O (oily), D (dry) and OD (oily-dry).

- The mobile type sensor that can be used anywhere

As this sensor is battery operated, compact, light weight and portable, it can be used anywhere.



*(The elasticity of customer's skin can be measured only by the Triplesense.)



OilyDry

The skin is partially oily and partially dry. Moisture is insufficient in some areas, and oil is excessive in other areas.

Dry

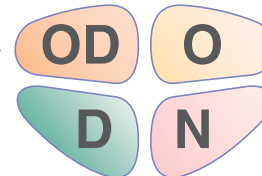
The skin is susceptible to dryness. Both moisture and skin oil are insufficient.

Oily

The skin is susceptible to oiliness. Skin oil is secreted actively.

Normal

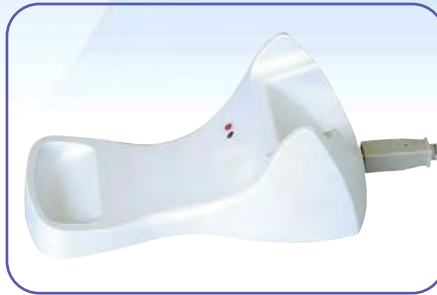
The skin condition is ideal. Both moisture and skin oil are kept properly.



USB station (OPTION)

- Viewer software
- Stand
- Connecting code

This special stand allows users to upload the measured data easily onto PCs through a USB connector. In addition, users can manage the measurement results on the PC screens with the enclosed viewer software. The stand and viewer software can be used along with the Triplesense and Dual Sensor.

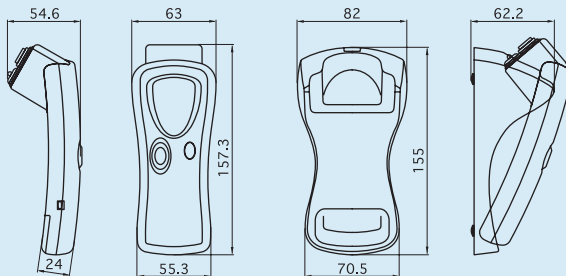


Saving data to the PC



Viewer software

■ Dimensions (mm)



■ Specifications

Triplesense

Method used in measurement:	Oil content > Optical system Moisture content > Electrical capacitance system Elasticity > Supersonic vibration system
Labeling method	Oil content, moisture content, elasticity Double-digit 0-99 level
Power source	2 AAA batteries (alkali cell recommended)
Power consumption	25mA
Weight	Approximately 115g (without batteries)

Dual Sensor

Method used in measurement:	Oil content > Optical system Moisture content > Electrical capacitance system
Labeling method	Oil content, moisture content, elasticity Double-digit 0-99 level
Power source	2 AAA batteries (alkali cell recommended)
Power consumption	25mA
Weight	Approximately 115g (without batteries)