CHOWIS

YOUR CHOICE OF DIAGNOSIS

Quick Start Guide

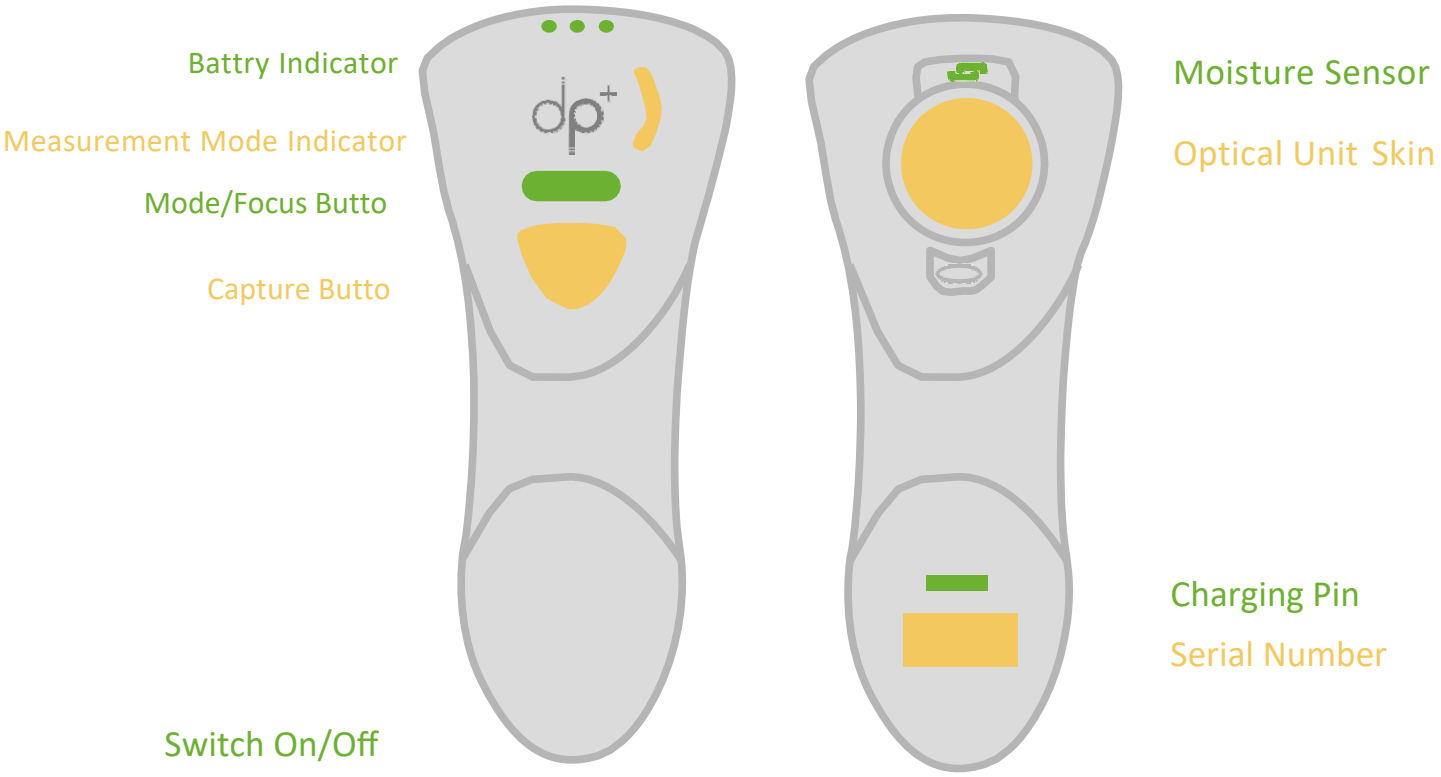
dermo prime

diagnosis system

Model Name: CDP-020-A

ENG

1 Device Description and Specification



Power Supply	Input: 100-240V, 50-60Hz Output: 12V,1-2A
Magnification	x20
Product size	Handset: 15 * 6 * 7 (mm) Stand: 10.5 * 18.5 * 8 (mm)
Product weight	Handset: about 150g Stand: 515g
Analysis result	Index per measurement (0–99)
Measurement	Moisture/Sebum, Pores, Spots, Impurities Wrinkles, Kerati

2 Turn On Device

1. Plug in USB cord to the dock to charge the handset.
   a. The Dp viso handset is on its docking.
   b. DC power socket located at the back side of docking
   c. The ba ery needs to be fully charged around 4 hours and the device needs to be turned off.
   d. Single full charging enables the device to be used for around 2 hours
   e. Docking- handset holder charges the handset.

Power Adaptor Jack

Power switch

2. Turn on device by switching On/Off bu on.
   Measurement Indicator will have blinking light.

3 Using App

Connecting Dermobella Skin App and Diagnosis

1. Download and install “Dermobella Skin” on App Store for IOS or Google Play Store for Android. or scan QR code:

2. Input Optic Number on app
3. Connect with device via Wi-Fi with default password DEFAULT PASSWORD: 1234567890
4. Skin app: Total diagnosis and Quick diagnosis

Total Diagnosis shows a table of customer. Add, edit or delete customers, also see or compare results.

Quick Diagnosis don’t need full customer information. Only needs: Gender > Age > Skin color group

Inside the Dermobella Skin App are 3 buttons on the upper right corner of the screen.

1. Wi-Fi bu on for internet connection vailable.
2. Settings b on for setting tions of the App
3. Power bu on to shut down or restart device.

4 How to Measure

Dermobella Skin Measurement

1.Dermobella Skin has 3 programs to select.

a. Total Program covers all measurments: Moisture/Sebum, Pore, Spots, Impuri es, Wrinkles, Kerati

b. Personalized Program covers only customized and selected measurement the user wants to have.

c. Moisture Program measures in-depth analysis of the skin moisture

2. How to measure moisture:

a. Tap (M) on the Tap screen

b. Tap T-Zone on the screen

c. Put the Moisture sensor on the Forehead and press the Capture bu on on the Handset

d. Do the same for U-zone.

3.How to measure Sebum

a. Dab Sebum T-zone to forehead

b. Dab Sebum U-zone to lower cheek

c. Tap (o) on the screen

d. Tap T-zone and take image on the sebum

e. Tap U-zone and take image on the sebum

How to Measure Keratin

1. Peel off transparent film and press the tape on the skin for 6 seconds.

2. Capture Image of keratin fi m as shown below:

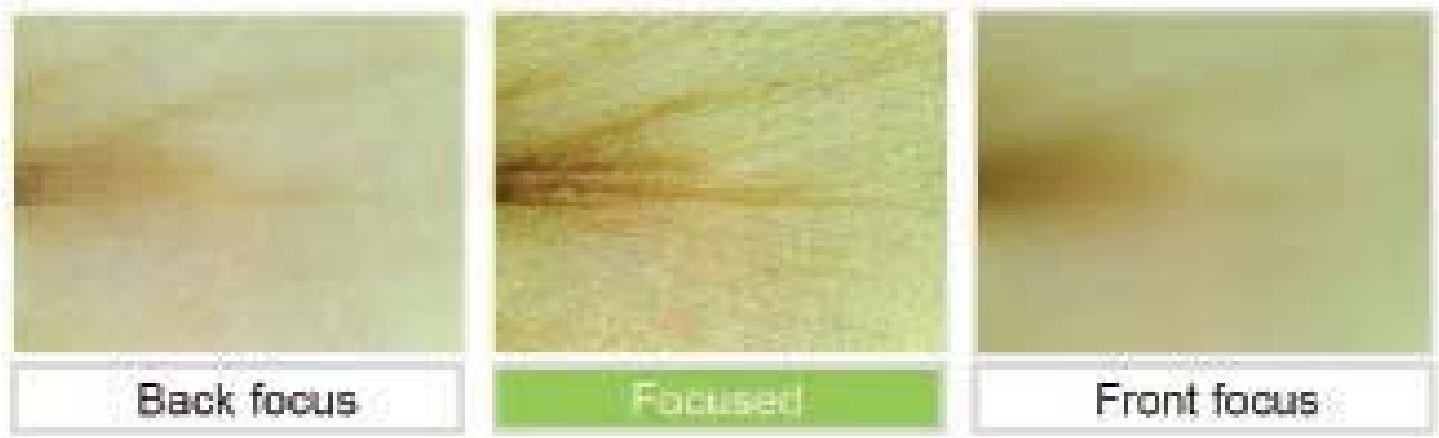
5 How to Measure

How to Capture Images

1. Ensure that the camera fully and lightly touches the skin, as shown below:

2. Make sure when taking images, camera is focused.

As shown below:



Sample shots:

Wrinkle

Pore

Impuritie

6 How to Analyze

Results After Measurement

1. Analyzing Diagnosis after all measurements
   a. Analyze one by one or Analyze all.

2. Show all results
   a. Compare, Analyze or show 3D view
   b. 3D view only applies to Pore and Wrinkle

3.Full results
   a. Tap

bu on to show results
   b. “Results” bu on is on the upper right corner
   c. Full results will show graphs of all measurements

4. The minimum distance that consumers use the product is 15 mm or more.

   (15 mm or more distance from the antenna).

- **FCC §15.21 Information to user.**

The users manual or instruction manual for an intention l or unintention l radiator shall cau on the user that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section may be included in the manual in that alternati e form, provided the user can reasonably be expected to have the capability to access information in that form.

- **FCC §15.105 Information to the user.**

(b) For a Class B digital device or peripheral, the instruction furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:
Note: 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 residentia installation This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction , may cause harmful interference to radio communication . However, there is no guarantee that interference will not occur in a particul r 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.

- **FCC Notice :**

1.1 Liability for illegal acts
Anyone who uses this product for illegal purposes shall be liable and he or she shall be held responsible for all and any consequences.
1.2 FCC licensing informatio
Federal Communication Commission statement
NOTE: Change or modification not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment. NOTE: 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 residentia installation
This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction , may cause harmful interference to radio communication . However, there is no guarantee that interference will not occur in a particul r 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.
- Only shielded interface cable should be used.

Finally, any changes or modification to the equipment by the user not expressly approved by the grantee or manufacturer could void the user’s authority to operate such equipment.
NOTE: Exposure to Radio Frequency Radiation Antenna shall be mounted in such a manner to minimize the potentia for human contact during normal operation
The antenna should not be contacted during operation to avoid the possibility of exceeding the FCC radio frequency exposure limit.
NOTE: This device complies with part 15 of the FCC Rules.
NOTE: Operation is subject to the following two Condi ons:

① This device may not cause harmful interference, and
② This device must accept any interference received, including interference that may cause undesired operation
NOTE: This appliance and its antenna must not be co-located or operated in conjunc on with any other antenna or transmi er. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
End users must follow the specific operating in truction for sati fying RF exposure compliance.
This transmi er must not be co-located or operating in conjunction with any other antenna or transmi er.
This transmi er is considered as mobile device and should not be used closer than 15 mm from a human body.

Scan to see Training Videos
Password: CHOWISDBSKIN2020

YOUKU

Email: chowis@chowis.com Skype ID:
Hello Chowis Skype