



Focuskin

OP MANUAL



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Focuskin



Introduction

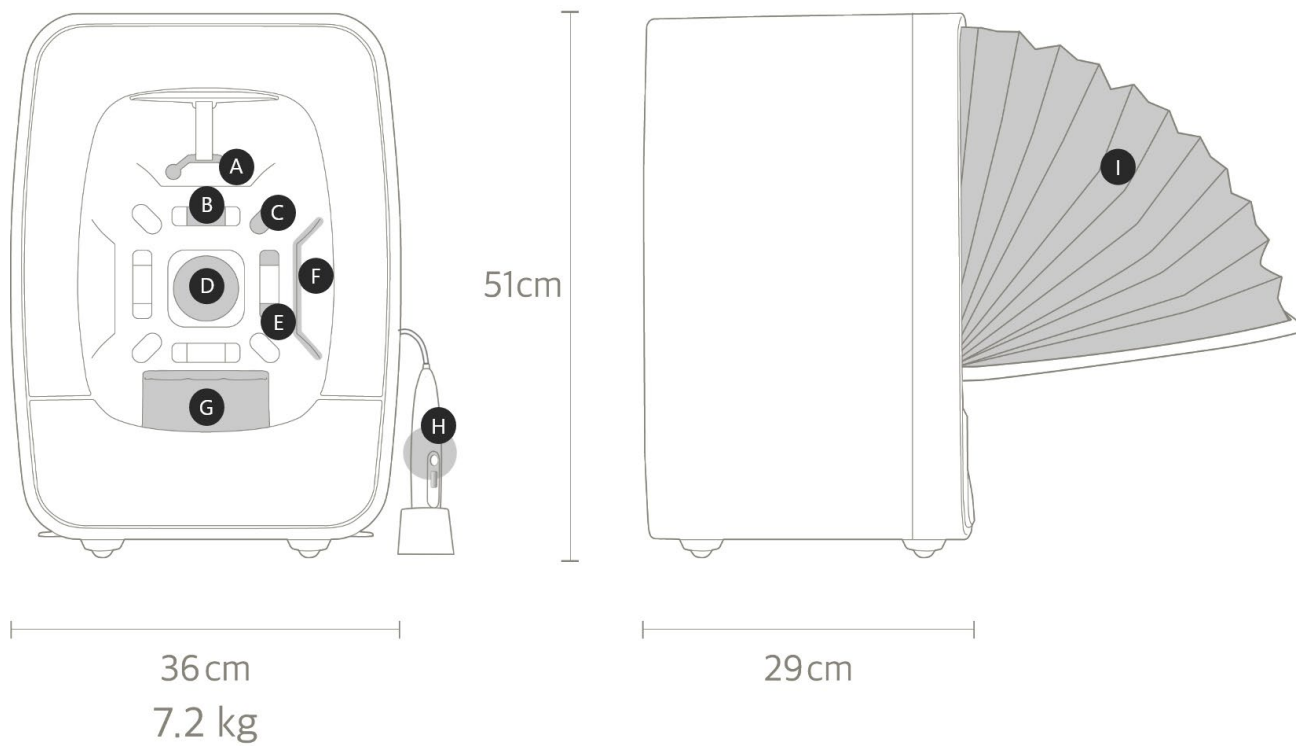
Hello,

Thank you for choosing our Focuskin skin analyzer.

This manual has been created to assist you in using the product effectively. Please review detailed instructions on the product's key features and usage methods, and experience healthier and more beautiful skin with Focuskin.

If you have any further questions or need assistance, please don't hesitate to contact us. We hope you embark on a journey to radiant skin health with Focuskin.

Thank you.



Structure and Specifications of Focuskin

- | | |
|-----------------------------|---------------------------------|
| A Forehead support | E Parallel polarization |
| B Cross polarization | F Normal light |
| C UV light | G Chin support |
| D Digital camera | H Moisture meter |
| | I Foldable blackout hood |

Structure and Specifications of Focuskin

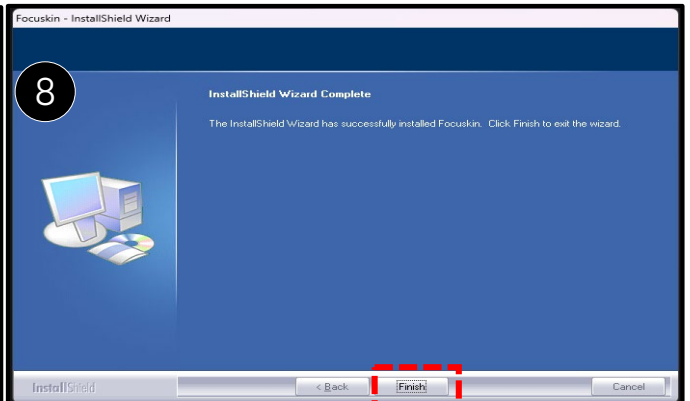
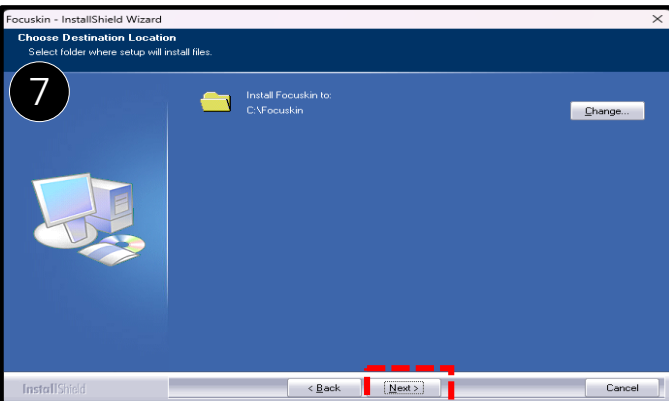
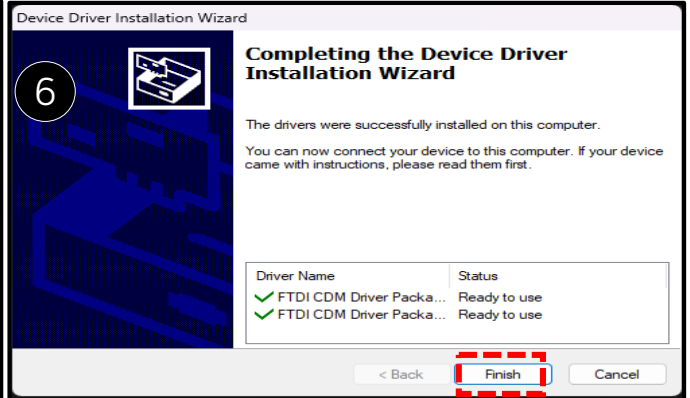
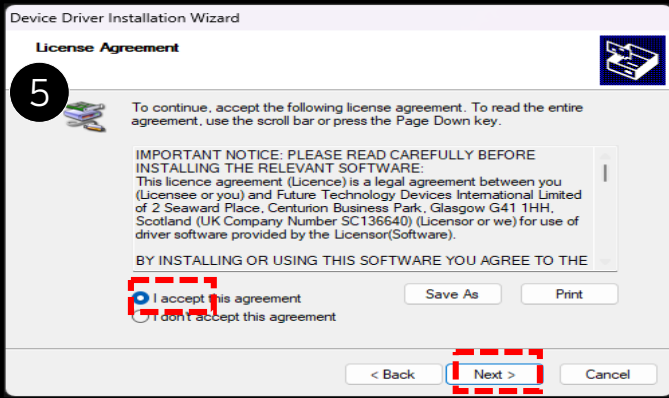
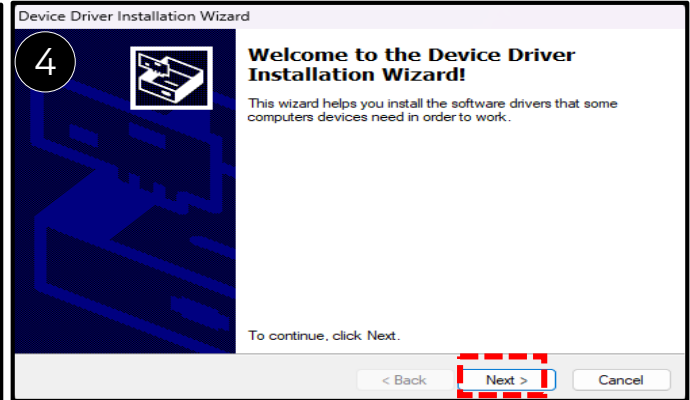
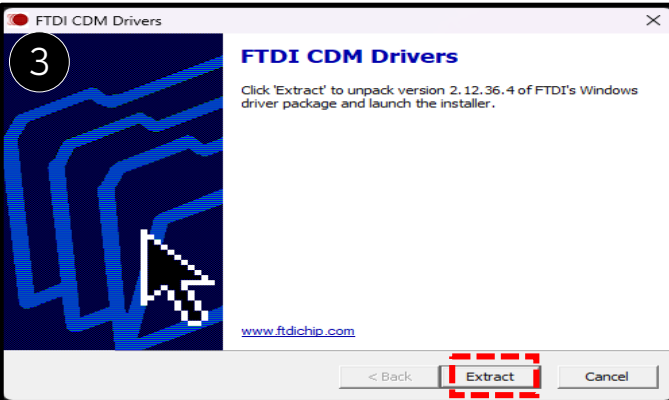
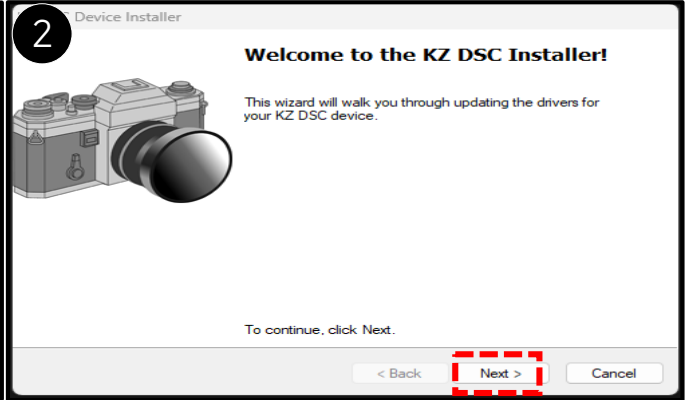
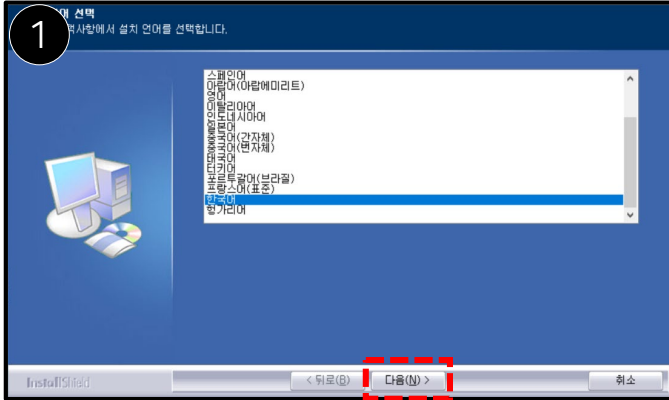
Hardware

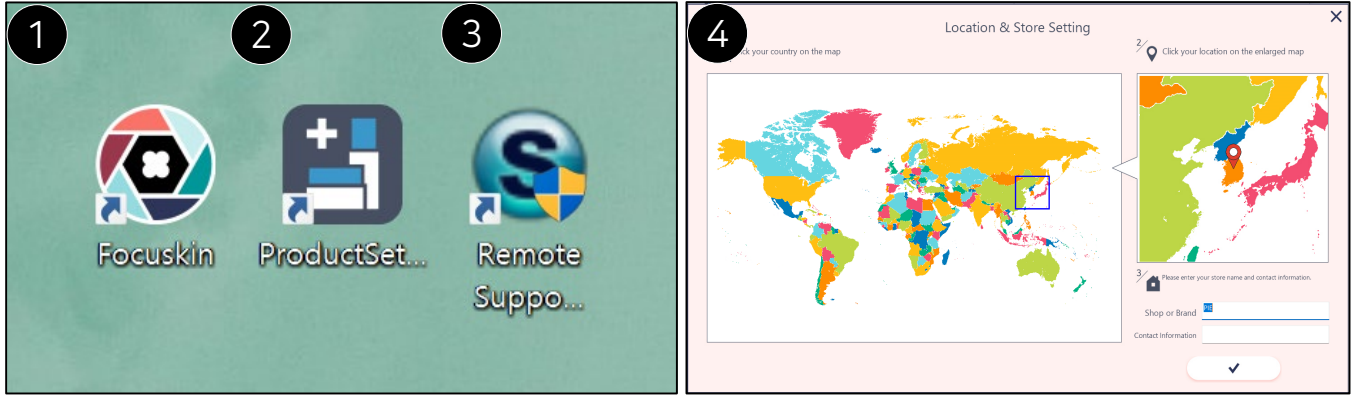
Camera	Digital Camera (20 megapixels)
Light	Sunlike LED & 385 UV LED (normal / cross polarization / parallel polarization / UV)
Camera resolution	2592X 2888 px
Weight / Size	7.2KG / 36(W) X 29(D) X 51 (H)
Components	Power cable, USB cable, Moisture meter & stand, Gown & magnetic holder, Hair band, USB

Software

Analysis items	Pores, Elasticity, Skin tone, Pigmentation, UV pigmentation, Redness, Wrinkles Gloss, Sebum, Porphyrin, Skin type, Moisture
Languages	Korean, English, Simplified Chinese, Traditional Chinese, Japanese, Russian, Vietnamese, Spanish, German, French, Portuguese (Brazil), Italian, Hungarian, Arabic, Thai, Indonesian, Turkish, Mongolian, Bulgarian, Mauritian, Hebrew, Serbian
Resolution	Supports all monitor resolutions above (recommended for 16:9 widescreen monitors)
Operating system	Windows® 7/8/10/11 (64-bit)

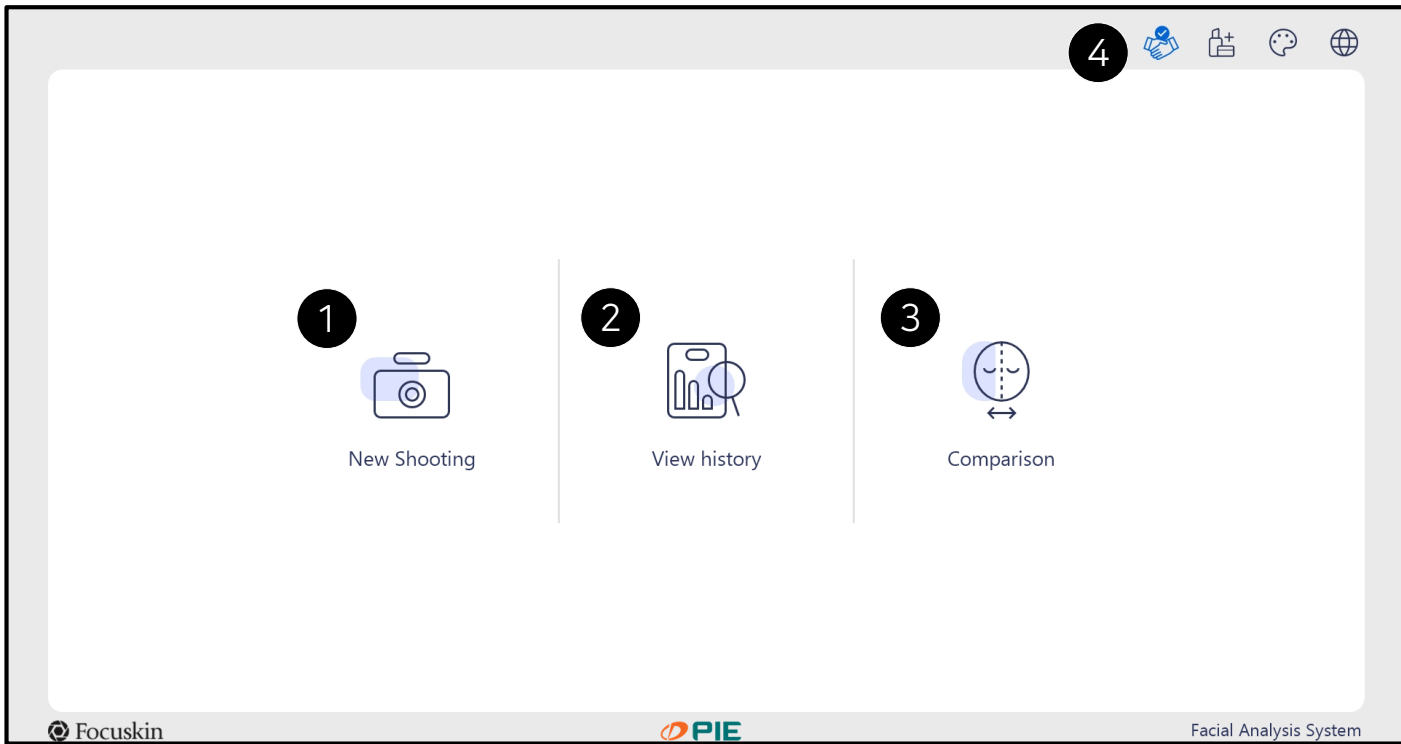
Installation of Focuskin





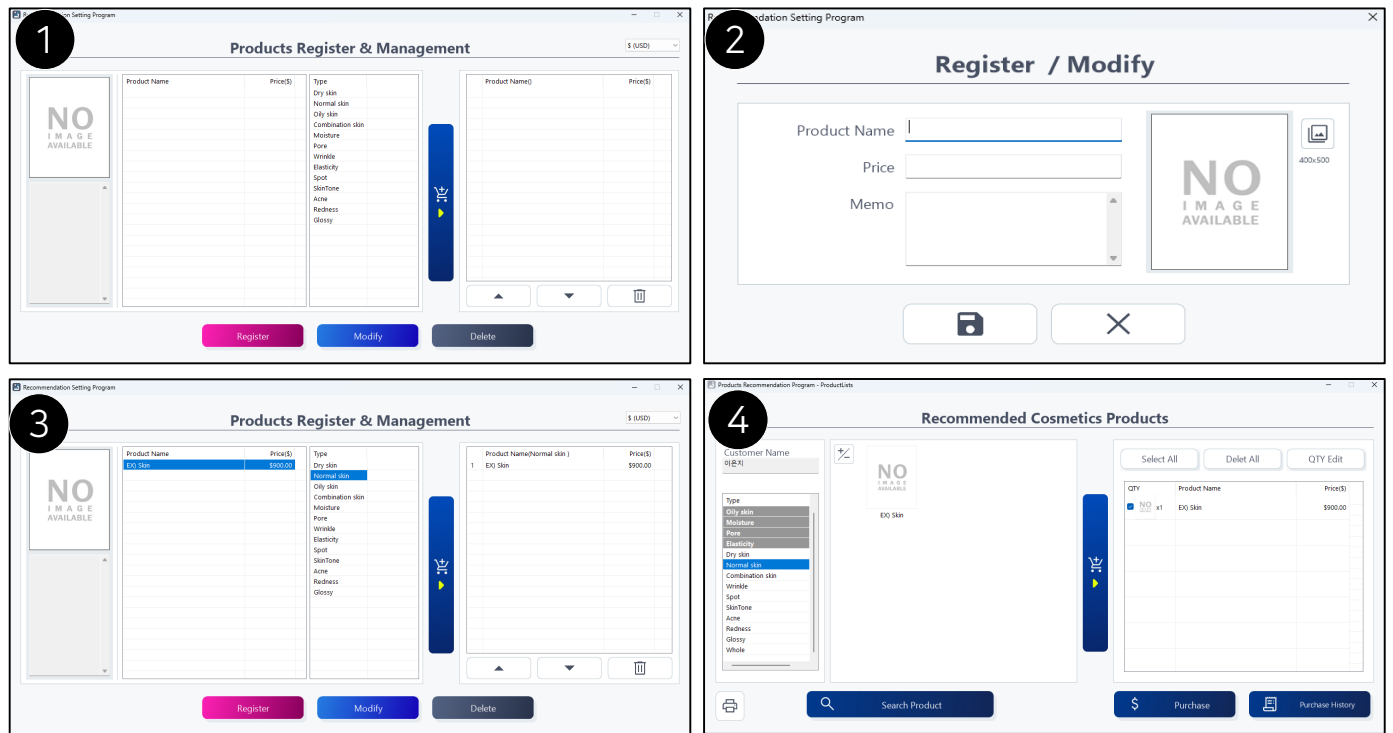
Installation of Focuskin

- 1 This is the Focuskin launch icon.
- 2 You can register, edit, or delete products in the product recommendation window.
- 3 After installation is complete, the remote program will automatically install together.
For future after-sales service, press the icon and enter 'pie' in the server field, then click the login button.
- 4 You are setting up the region and store. Please select the location of your Focuskin store as skin analysis will be based on the average data from the chosen region.



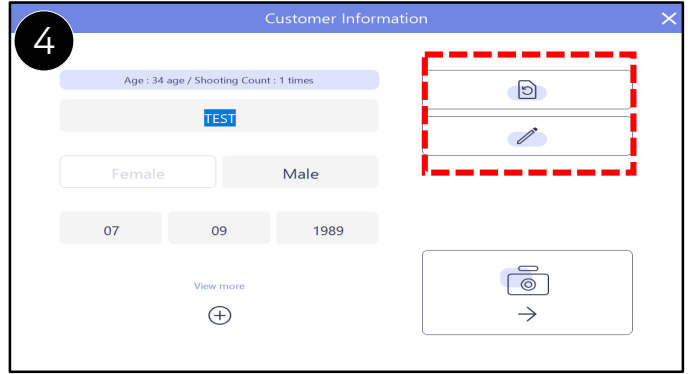
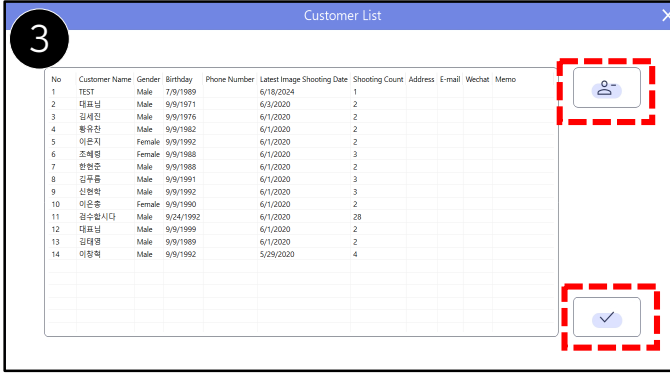
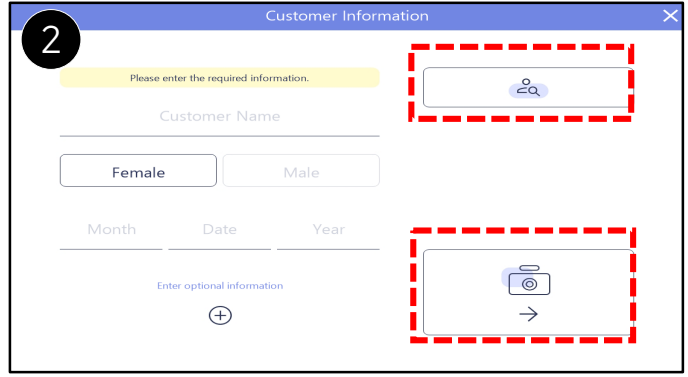
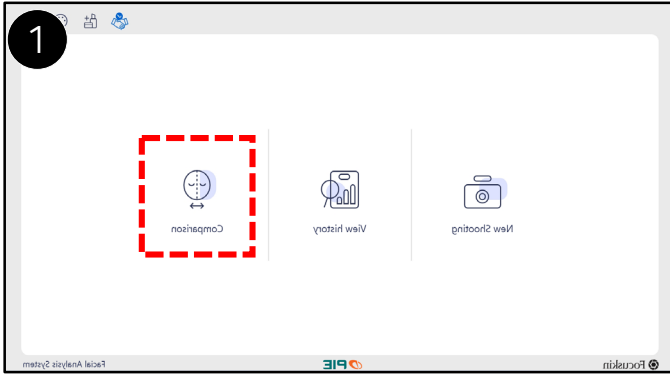
Getting Started with Focuskin(Initial Screen)

- 1 Customer registration and photography for shooting are available. Name, date of birth, and gender are required fields. You can optionally fill in additional information by pressing the + button below.
- 2 By pressing 'View History,' you can retrieve previously registered customers and their corresponding photoshoots. In the history view, you can analyze front/left/right views of previously captured customers.
- 3 You can compare and analyze photos from the most recent analysis date and previous analysis dates. You can use the curtain, overlay, and replace functions.
- 4 The sequence is product registration/edit/delete, change theme, and change language.



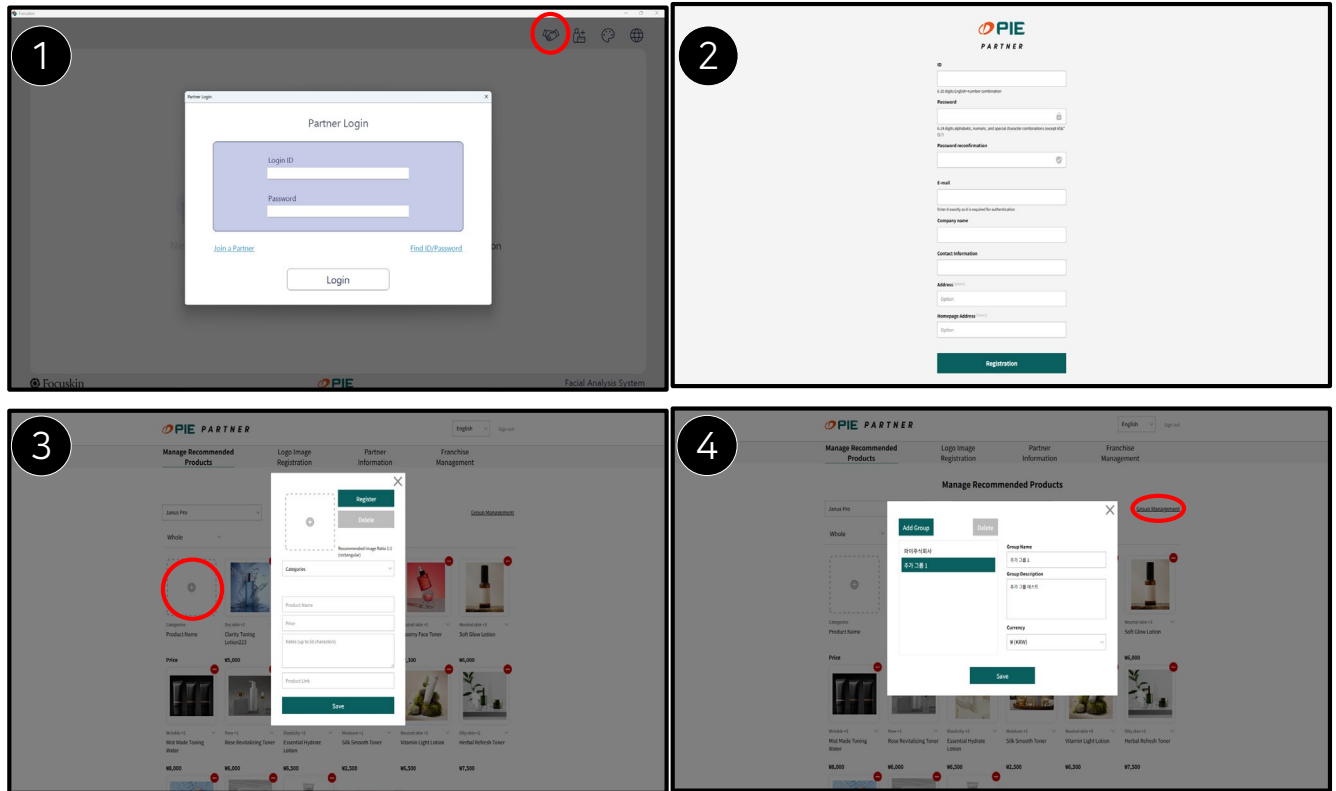
Getting Started with Focuskin(Product Registration & Recommendation)

- 1 When you click on the product registration icon, a window will appear where you can register/edit/delete products.
- 2 After entering the product name, price, and description (memo), click the 400x400 photo icon in the top right corner to proceed with product photo registration. The recommended size for product photos is 400x400 pixels.
- 3 After completing product registration, assign the product to an existing category. Categories are automatically recommended to customers based on their analysis. Select the registered product, choose the appropriate category, and press the 'Add to the right' button to add it to the category. (Categories cannot be modified.)
- 4 In the analysis results window, confirm whether it has been placed in the designated category. If modifications or deletions are necessary, click the product registration icon again to proceed with editing or deleting.



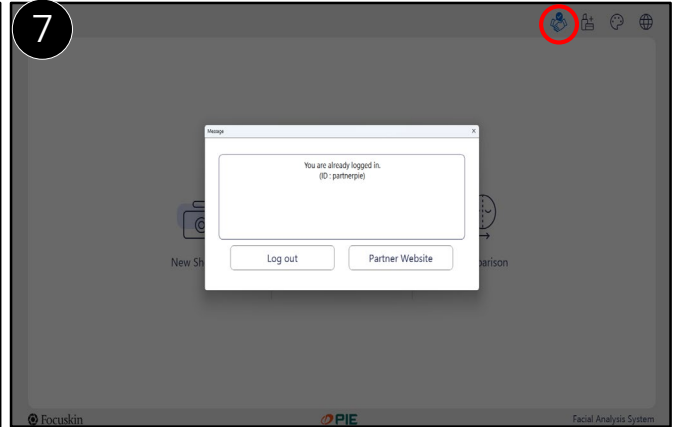
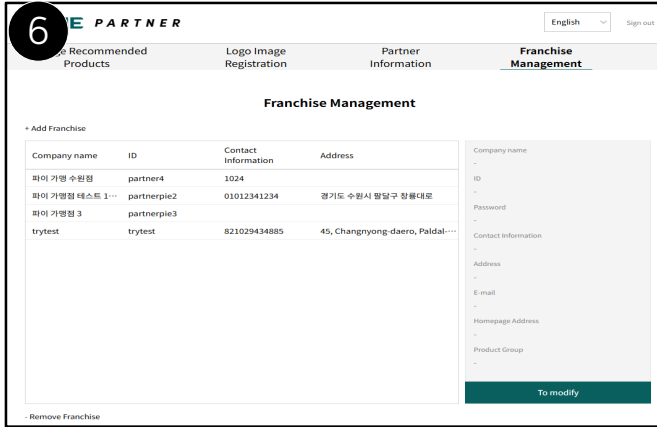
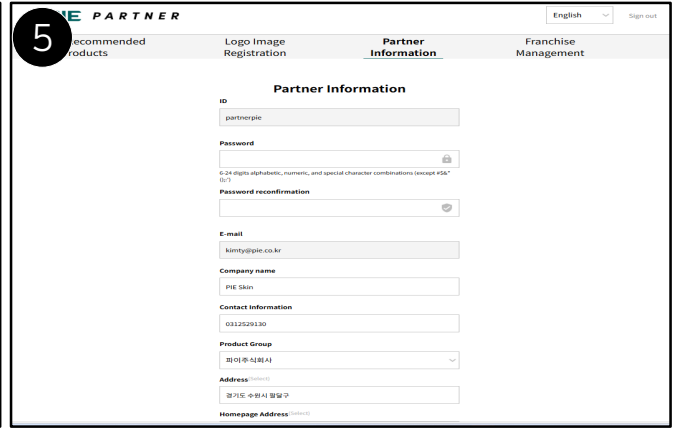
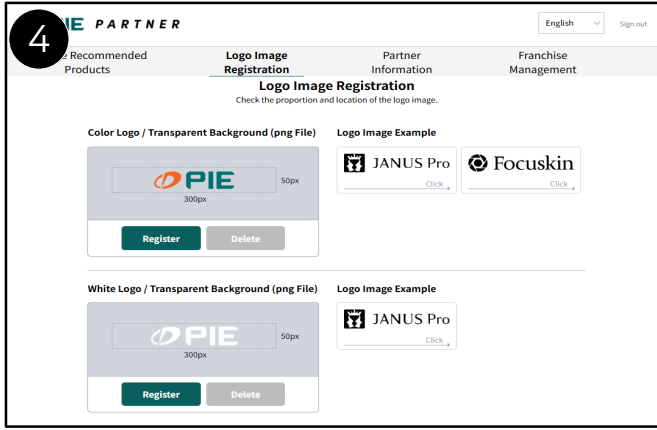
Focuskin shooting method

- 1 This is the first page window of Focuskin. Press the 'New Shoot' button on the left.
- 2 For customers without previous shooting records, enter the required information and press the 'Start Shoot' button at the bottom right. For customers with previous shooting records, click the 'Customer List' button at the top right. You can enter optional additional customer information using the + button at the bottom.
- 3 This is the customer list window. Select the customer you want to proceed with shooting, then press the check button at the bottom right. At the top right, there is a customer delete button. Select the customer you wish to delete, then press password 1234. (Deleted customers cannot be recovered. Please choose carefully.)
- 4 After selecting a customer from the customer list, you can modify their information using the button at the top right and reload the list.



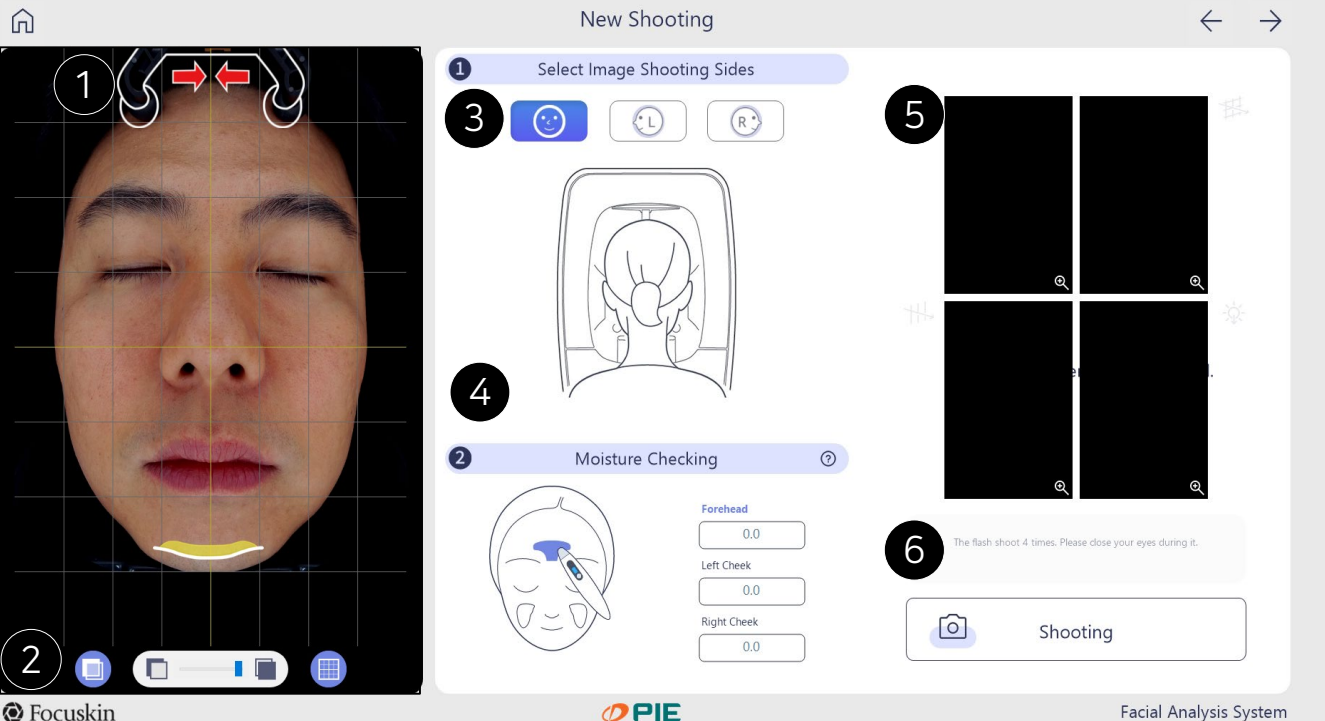
Getting Started with Focuskin(PIE Partner)

- 1 You can use various functions such as online product setup, changing your company logo, and managing franchises with the partner settings. Products registered within the existing Focuskin program can only be viewed within the Focuskin program. By registering products through the partner settings, they can be purchased directly via a link, and you can easily expose products by specifying product groups for different situations, seasons, etc. When you click on the partner icon, the partner login window will appear. Click 'Partner Signup' at the bottom left.
- 2 After accessing the PIE partner company website, click the sign-up button to proceed. At this point, there is an email verification step. After verifying your email, click the sign-up button.
- 3 Managing Recommended Products (Product Registration): Click the product registration button in the middle left to register a product. When registering a product, you can enter a photo, category, product name, price, notes (product description), and product link. Once all information is entered, click the save button to register the product. Product photos must be less than 2MB and less than 800 x 800 pixels in size.
- 4 Managing Recommended Products (Group Management): Click the group management button at the top right to add a group. By registering products within the added group, the registered products will be displayed when the group is selected. (e.g., seasonal products, discounted products, inventory products, etc., various groups can be registered)



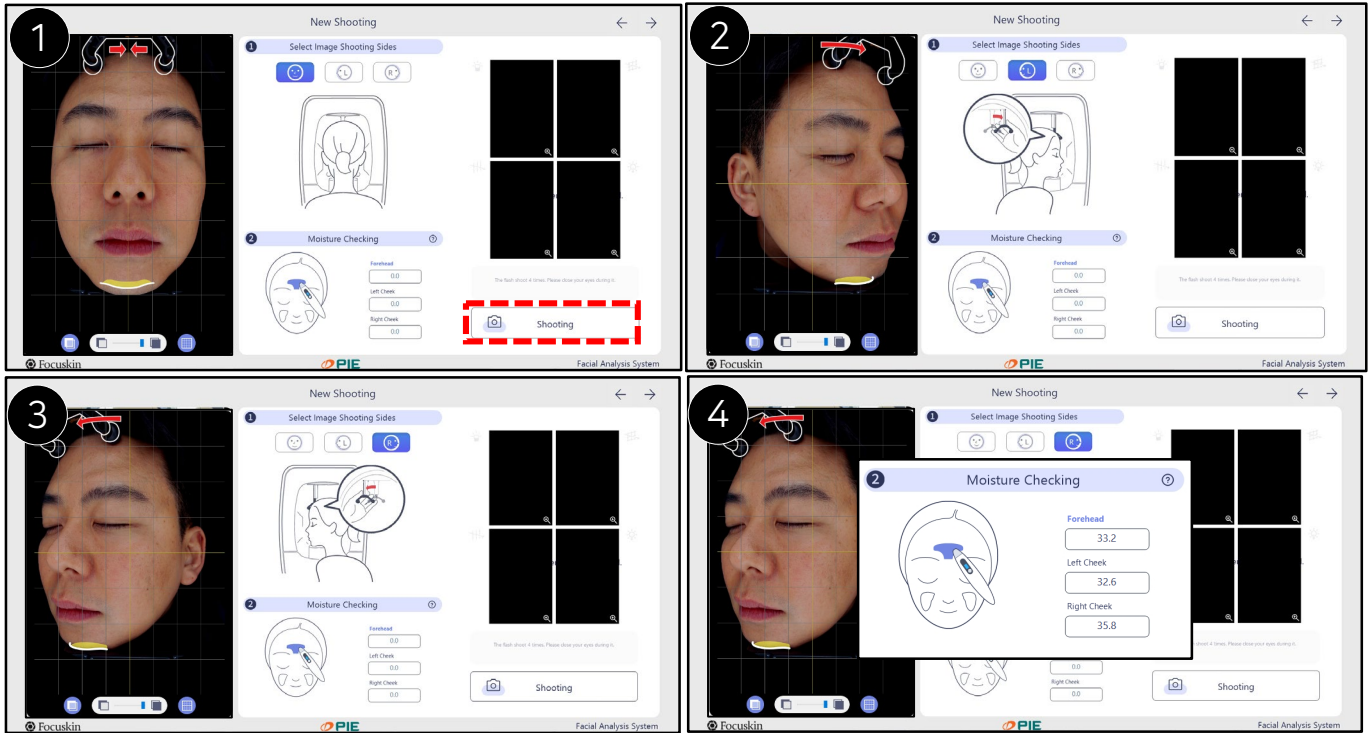
Getting Started with Focuskin(PIE Partner)

- 4 Logo Image Registration: You can register both a color logo and a white logo (transparent background PNG) with a size of 300 x 50 pixels. You can check the position of the registered logo by clicking the logo image example button at the bottom.
- 5 Partner Information: You can modify the partner company information. Changing the existing ID or registered email is not allowed, but you can modify other details such as password, company name, contact number, address, and website URL.
- 6 Franchise Management: If you have a franchise, you can register it by clicking the "Add Franchise" button on the left. Franchises can log in to Focuskin's partner portal using the ID and password registered in franchise management. Additionally, you can designate product groups for each franchise and display products registered under those groups.
- 7 Once registered as a PIE partner, the icon will be changed, and when clicked, you can move to the logged-in ID and partner website.



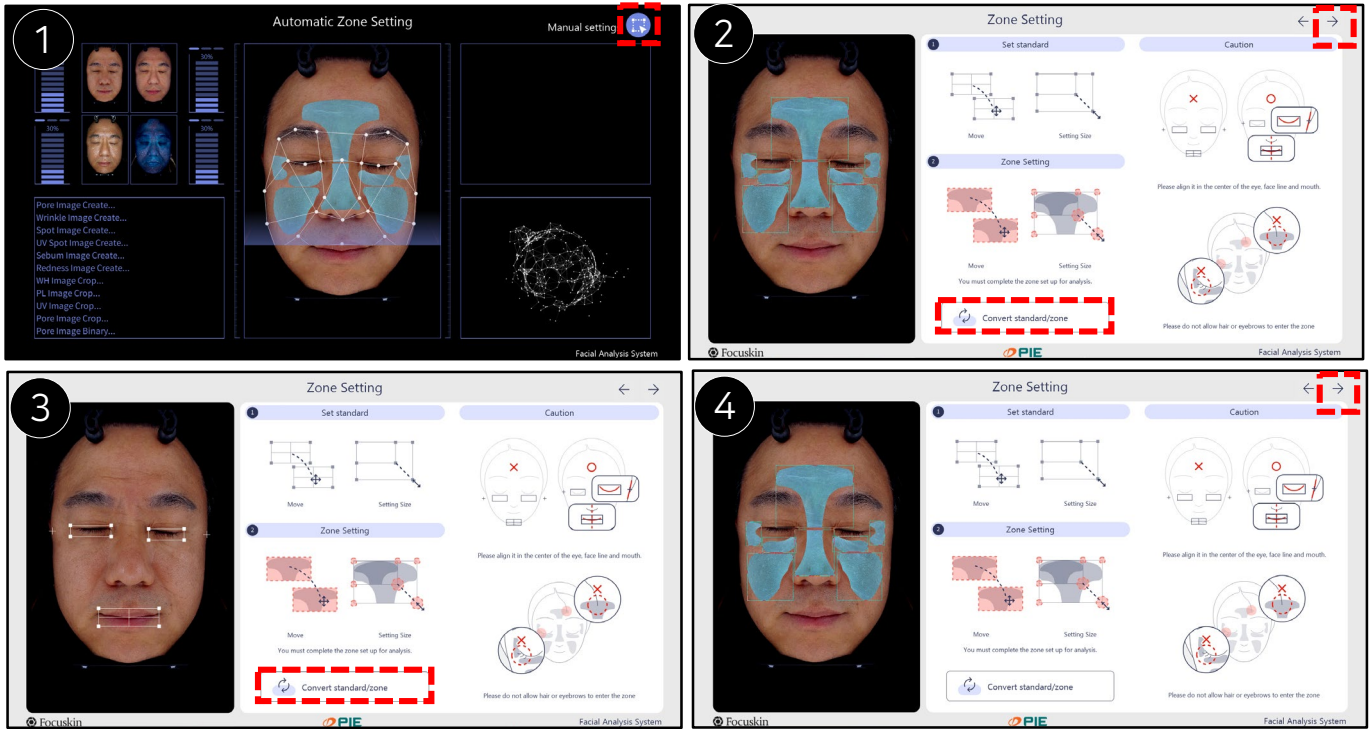
Focuskin shooting method

- 1 It indicates the direction of the forehead and chin support during shooting. When shooting front-facing, as shown in the picture, the forehead and chin supports face forward, and the length of the forehead support is manually adjusted according to the size or length of the customer's face.
- 2 It helps overlay previous session photos, adjusting transparency to facilitate shooting from the same position. Adjusting transparency allows setting an appropriate level to align closely with the current shoot. Additionally, it assists in centering the face using the guideline button. During the initial shoot, use the guideline to position the nose accurately facing forward without tilting to either side.
- 3 You can select front, left, or right shooting angles. Shooting from all three angles is not mandatory; you can choose to shoot only from the front or side angles. For a reshoot, press the icon of the respective angle and then press the shoot start button.
- 4 When measuring moisture, proceed in the following order: forehead, right cheek, left cheek. Hold the moisture measurement device and press the measurement button, waiting until you hear two notification sounds. Once you hear the two sounds, gently place it on the center of the forehead. After completing the moisture measurement, press the measurement button again and wait for two notification sounds before placing it on the cheek area. The readings are automatically saved, and for re-measurement, click on the respective item value and repeat the measurement process.
- 5 Four types of photos taken with different lighting sources will appear: ambient light, cross-polarized light, parallel-polarized light, and UV light, arranged from the top left corner. Click to view in full screen.
- 6 Before shooting, ensure that the headband and gown are properly worn. Lower the hood and press the shoot start button. The shooting process involves a total of 8 seconds with four different lighting sources. After shooting, raise the hood again and slowly exit, ensuring that your head does not close into the hood following the voice guidance.



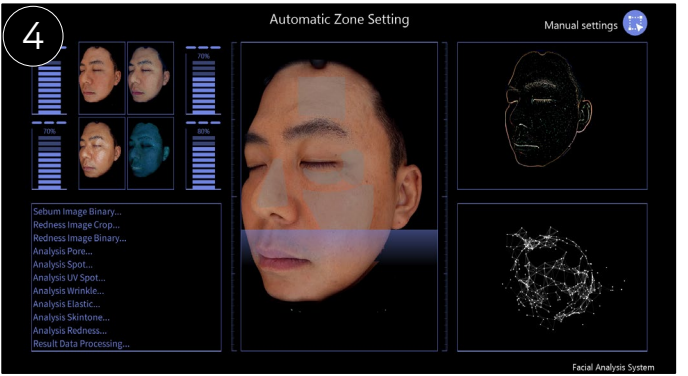
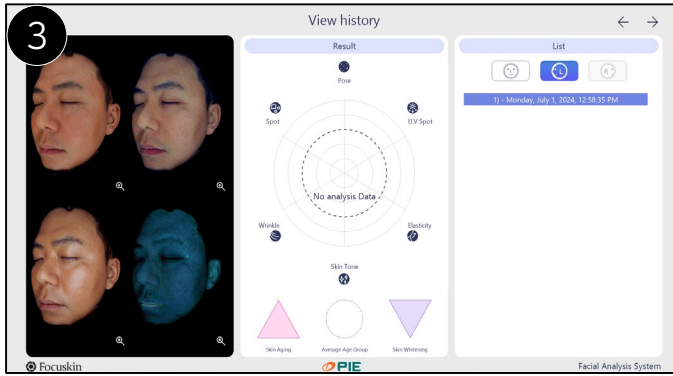
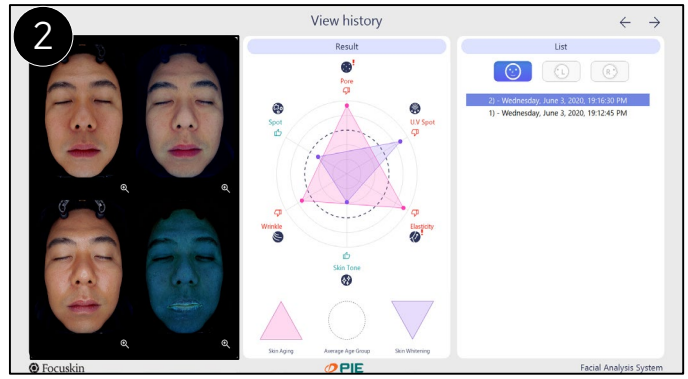
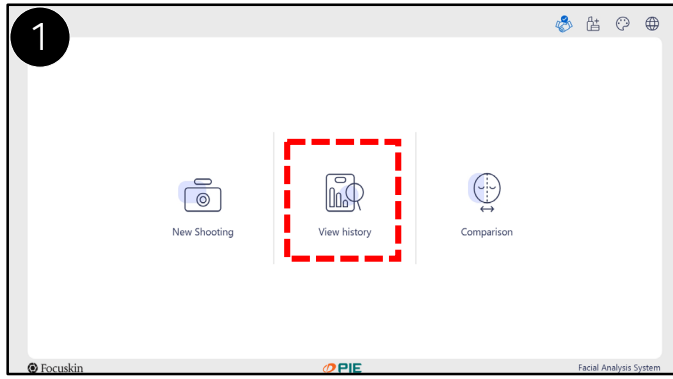
Focuskin shooting method

- 1 During front-facing shots, adjust the length of the forehead support based on the customer's head size. For men, lower it approximately 1-2 notches, and for women, about 3-4 notches. Position the forehead support at the starting point of the curvature at the 1/3 point of the forehead. Once everything is checked and there are no issues, lower the hood and proceed with the shooting.
- 2 Once the front-facing shot is completed, proceed with the left-side shot. Position the forehead support toward the side shown in the video, and place the chin support within the corresponding groove shown in the video. After checking everything is in place without issues, lower the hood and proceed with the shooting. (If shooting only the front, click the "Next" button in the top right corner to enter the front analysis area setting.)
- 3 Once the left-side shot is completed, proceed with the right-side shot using the same method. If a situation arises requiring a reshoot, select the shooting angle and proceed with the reshoot.
- 4 Finally, proceed with moisture measurement. Press and release the moisture measurement device button once. If you hear two notification sounds, measure the forehead first, then proceed in the same manner for the right and left sides. Once moisture measurement is completed, click the "Next" button in the top right corner to proceed with analysis. (Analysis of left/right side can be viewed in the history.)



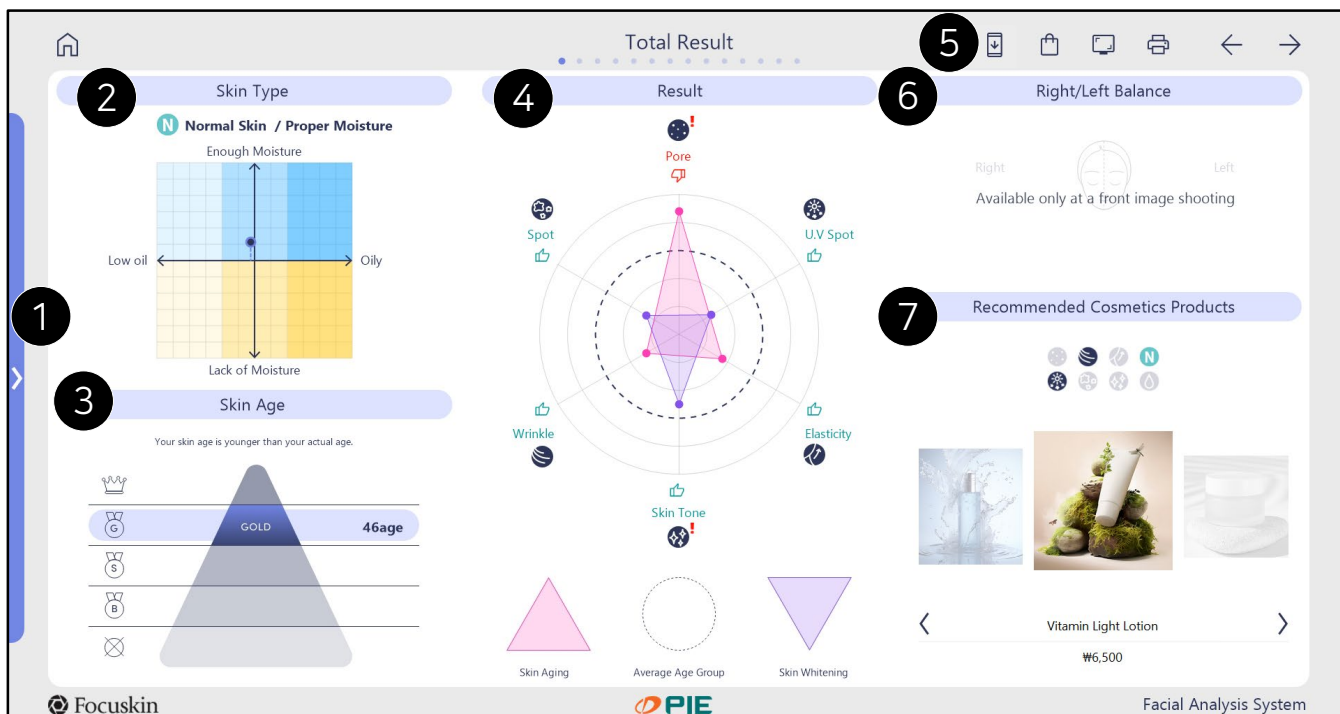
Focuskin shooting method

- 1 To conduct analysis using automatic area settings, press the button in the top right corner to enter the area settings window for detailed configuration.
- 2 This is the area settings window. Since the area settings are based on the reference settings, if the area is not properly set, press the "Adjust Reference/Area" button at the bottom to change the reference settings and modify the area. If there are no major changes needed, ensure that areas such as hair, eyebrows, and nostrils are not included in the area, then press the "Next" button to proceed with the analysis.
- 3 Reference Settings: If the area settings are significantly off, adjust the reference settings. Set the box to include eyes and mouth as shown in the picture above. Once the reference settings are complete, press the "Adjust Reference/Area" button again to return to the area settings window.
- 4 Even after adjusting the reference settings, hair, eyebrows, and nostrils may still be included within the area. If there are excessively bright areas within the region, resize or move the area and then press the "Next" button to proceed with the analysis.
(Excessive area enlargement settings may compromise the accuracy of the analysis.)



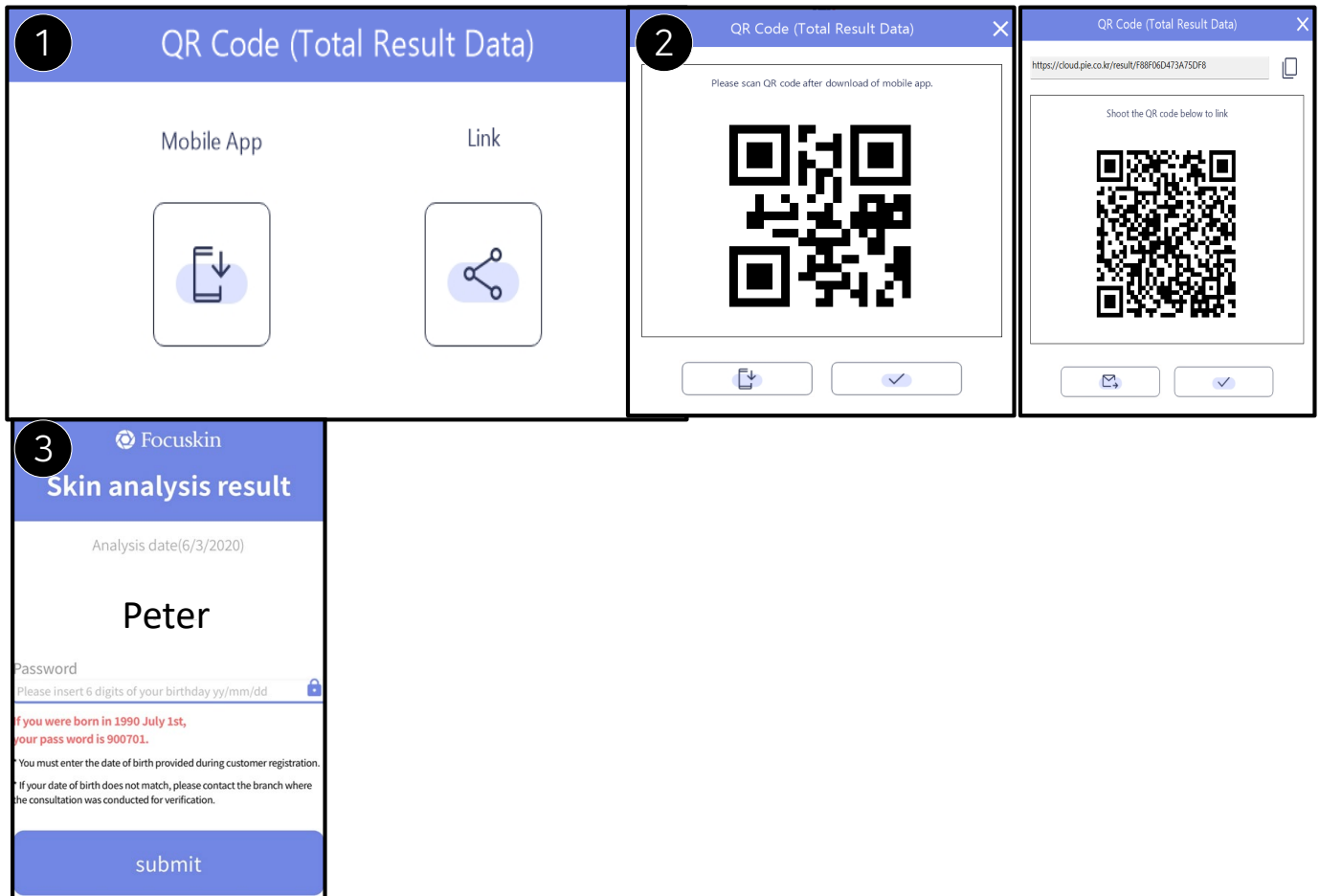
Focuskin history viewing

- 1 Click on "History" on the initial Focuskin screen. Select a customer from the list, then click the "View History" button.
- 2 This is the history viewing window. On the left are original photos taken with four different lighting sources. In the results graph, the skin aging part is marked in red, and the skin whitening part is marked with purple triangles. The dashed line in the graph represents the average age group, where values inside the dashed line are more positive than the average age group, and values outside the dashed line are more negative than the average age group.
- 3 In the list window, entries are arranged sequentially by shooting session, date, and time. Using the icons at the top, you can view front, left, and right profiles, and press the "Next" button next to the selected shooting angle to proceed with the analysis.
- 4 For analysis of left/right profiles, similar to setting the front area, press the "Adjust Area" button to ensure hair, eyebrows, and nostrils are excluded from the area. Then, press the "Next" button to proceed with the analysis.



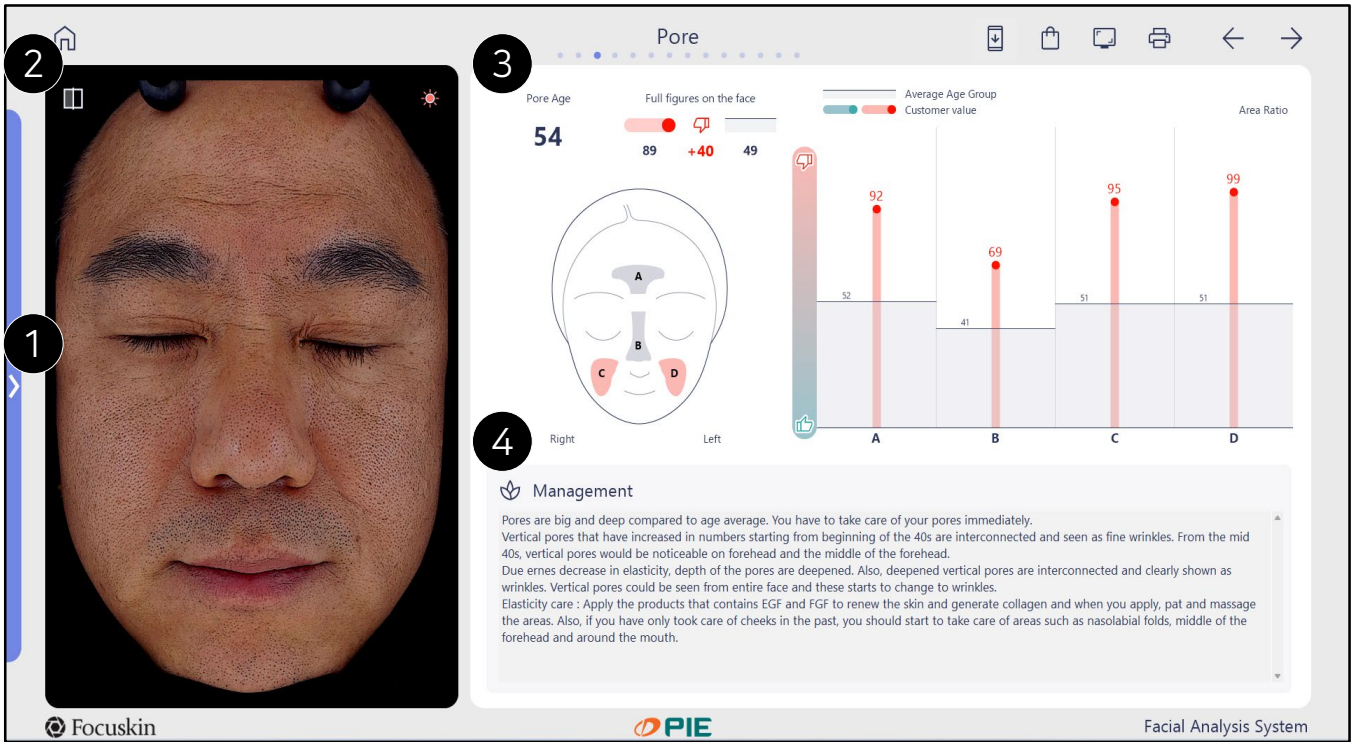
Focuskin Analysis Results (Comprehensive Results)

- 1 You can select and view specific parts such as skin type, pores, wrinkles, elasticity, pigmentation, UV pigmentation, skin tone, redness, radiance, sebum (porphyrin ratio), moisture, and detailed view.
- 2 It visually displays dry / moisturizing skin types at a glance. The X-axis represents oiliness, and the Y-axis represents moisture levels.
- 3 You can view the comprehensive results of your skin categorized by age groups. The stages are divided into 5 levels, with the skin age displayed on the right side.
- 4 Skin aging is indicated by pink triangles, while skin whitening parts are marked with purple triangles, and a hexagonal graph is drawn. This graph uses the central dashed line (average age group) as a benchmark: exceeding this line indicates values worse than the average age group, while falling below indicates values better than the average age group.
- 5 From left to right, the options are: Share, Shop, Screen Capture, Print. On the right, use arrows to navigate between previous and next options. Sharing allows you to receive analysis results via mobile app or QR code. When receiving via QR code, for privacy protection, the password is automatically set to the first 6 digits of the customer's birthdate. For example, if the birthdate is January 1, 1990, the password would be 900101.
- 6 You can confirm symmetry through left-right comparison. Press the Symmetrical Skin View button to review left and right symmetrical photos.
- 7 Recommended products are displayed at the bottom. Existing products are registered arbitrarily, and you can register / modify / delete other products. However, if a partner company is registered, products registered by the partner company will be set accordingly.



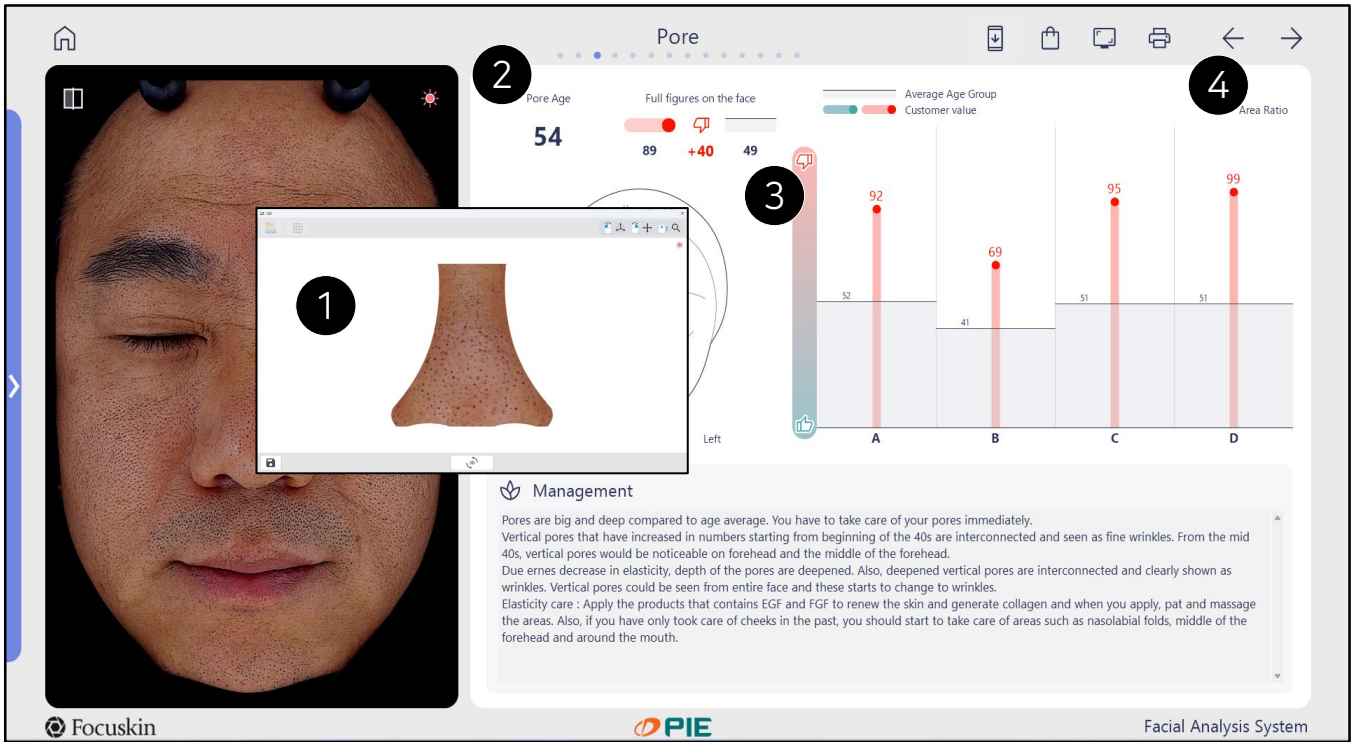
Focuskin Analysis Results (Analysis Results Transmission)

- 1 Choose your preferred transmission method: Mobile Transfer (Beauty Place App) or Link Sharing (QR Code).
- 2 Beauty Place App / Link Sharing: When selecting Link Sharing, a link will appear along with a QR code. You can receive the analysis results by scanning the QR code or using the link address. You can also send the results via email using the email button at the bottom.
- 3 When entering the link via QR code, for privacy protection, the first 6 digits of the customer's birthdate provided during registration are automatically set as the password. By entering this password, you can access the analysis results window.



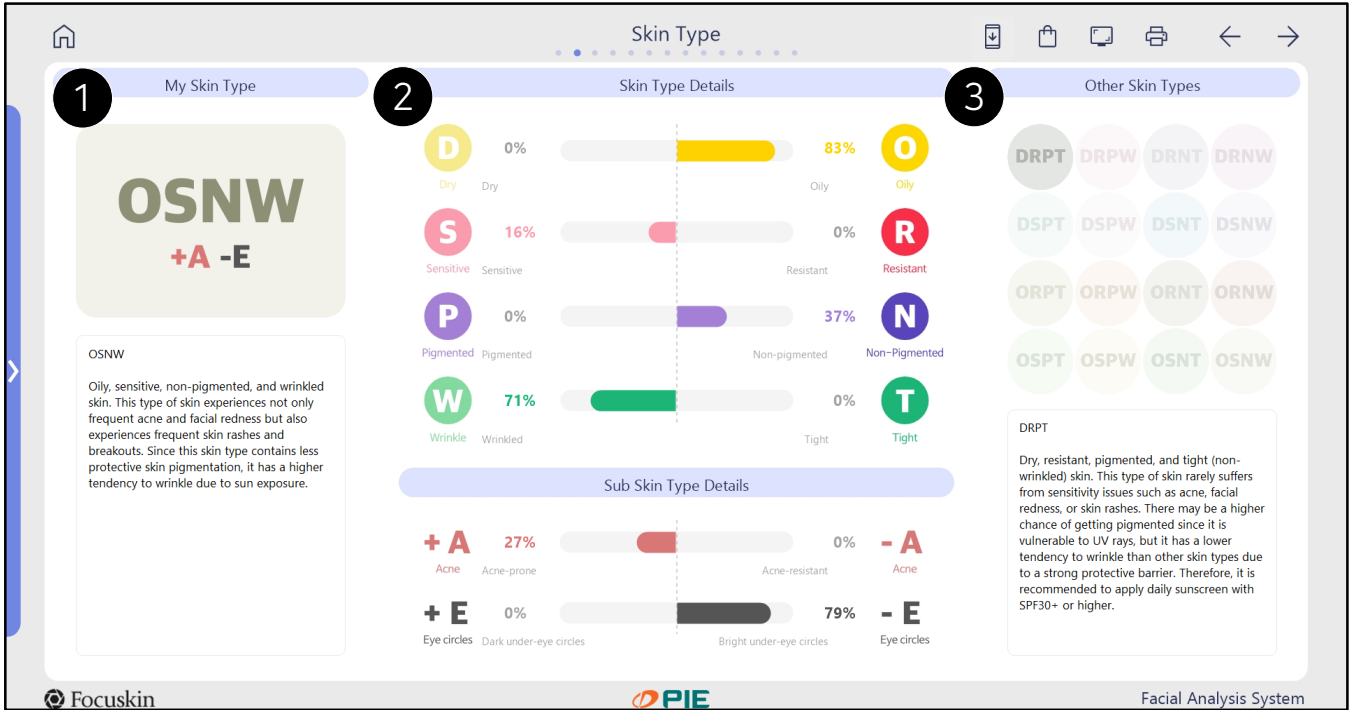
Focuskin Analysis Results (Detailed View)

- 1 You can select and view detailed information on desired parts such as skin type, pores, wrinkles, elasticity, pigmentation, UV pigmentation, skin tone, redness, glossy, sebum(porphyrin ratio), moisture, and more.
- 2 You can compare the captured photo with the processed image used for analysis using curtains and overlap.
- 3 You can view the analysis values of frequently occurring areas for each analysis item. You can compare your overall average value and the area-specific values with the average value of your age group. (Overall average = average value of total sum of area-specific values)
- 4 Simple advice is recorded. There are various recommendations for each analysis item that can be actively utilized during counseling.



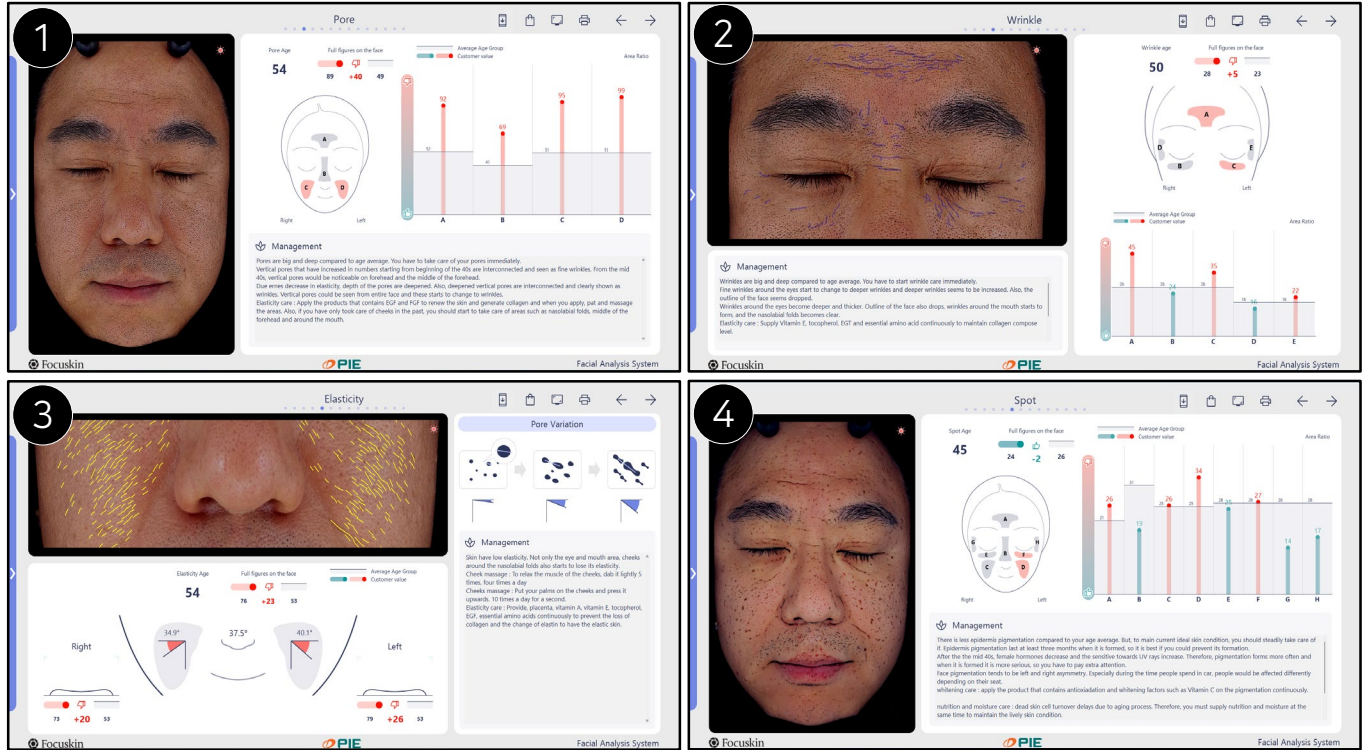
Focuskin Analysis Results (Detailed View)

- 1 **Zoomed-in View:** Analysis areas are set according to frequently occurring locations for each analysis item, and these set analysis areas can be confirmed through the central image. All configured areas can be zoomed in on by clicking the respective area.
- 2 **Overall Average:** Divided into customer values and age group average values, where customer values are those of customers who underwent the analysis, and age group average values reflect the average values of the same age group as the customers who underwent the analysis. (Initial country settings are based on selected region's skin data.)
- 3 **Area-specific Values:** Area-specific values can be viewed based on the areas defined in the central illustration, with parts showing better values than the age group average marked in blue, and parts showing worse values marked in red.
- 4 **For analysis items in Focuskin** such as pores, wrinkles, elasticity, radiance, pigmentation, and UV pigmentation, the unit is expressed as a percentage of area. You can check the percentage of each analysis item relative to the entire analysis area set to 100%. For example, if a customer's value for pores in area A (forehead) is 56 and the age group average is 41, then the customer's percentage of pore area in area A (forehead) relative to 100% of the area is 56%, while the age group average pore area percentage is 41%. Thus, the customer has a pore area percentage 15% higher than the age group average. Skin tone and redness are measured in terms of the difference in skin RGB values, while oiliness is measured in units, and porphyrin is expressed as a ratio.



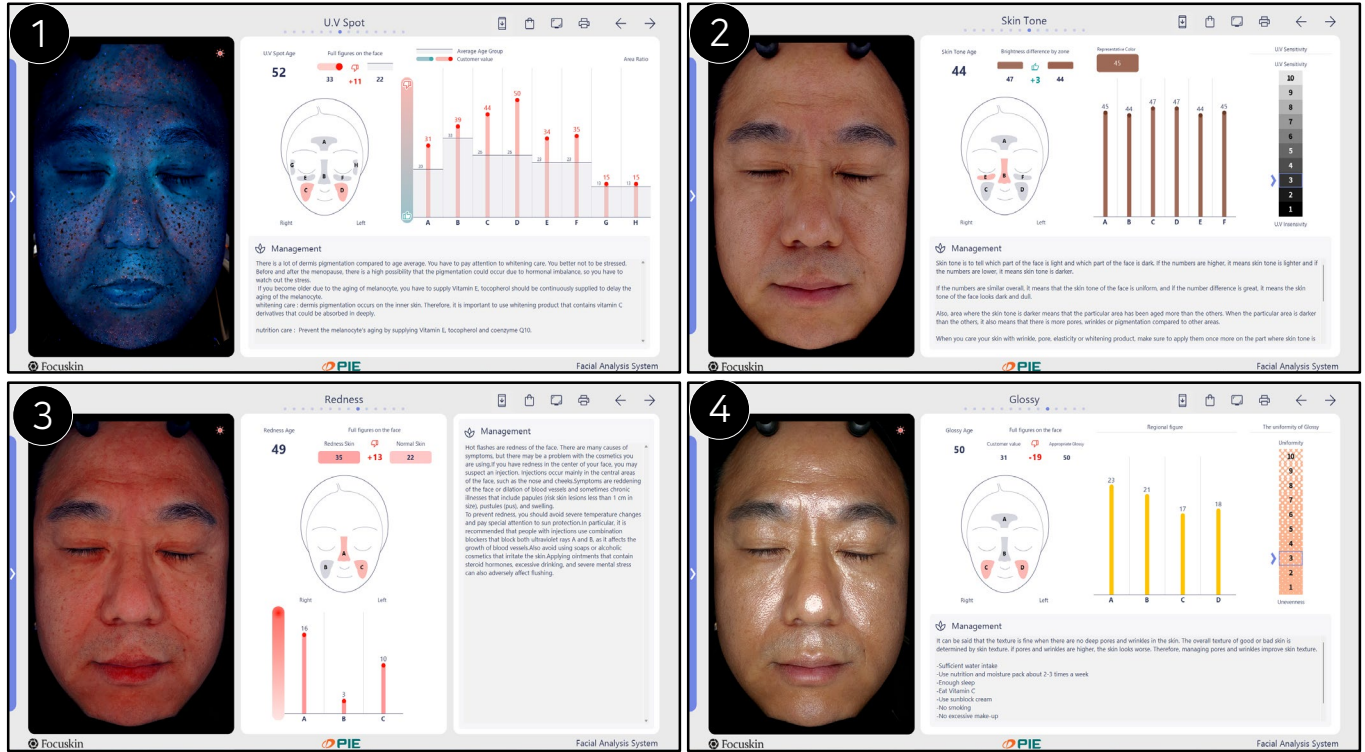
Focuskin Analysis Results (Skin Type)

- 1 My Skin Type:** Based on the skin analysis values, the customer's skin type is determined into 4 main types and 2 subtypes. These 16 skin types are not simply derived from 1-2 skin parameters but are combinations of various skin factors. Due to the nature of type settings, even if there are uneven values, they tend to be set on the higher side. Please check the proportions when consulting.
- 2 Skin Type Details:** Based on the skin analysis values, my skin type is determined among 6 classifications: dry ↔ oily, sensitive ↔ resistant, pigmented ↔ non-pigmented, wrinkled ↔ elastic, prone to blemishes ↔ resilient to blemishes, dark under-eye ↔ bright under-eye.
- 3 Different Skin Types:** You can view descriptions of skin types that are opposite or completely different from the customer's skin type. Clicking on it allows you to see different skin types, and descriptions are displayed at the bottom.



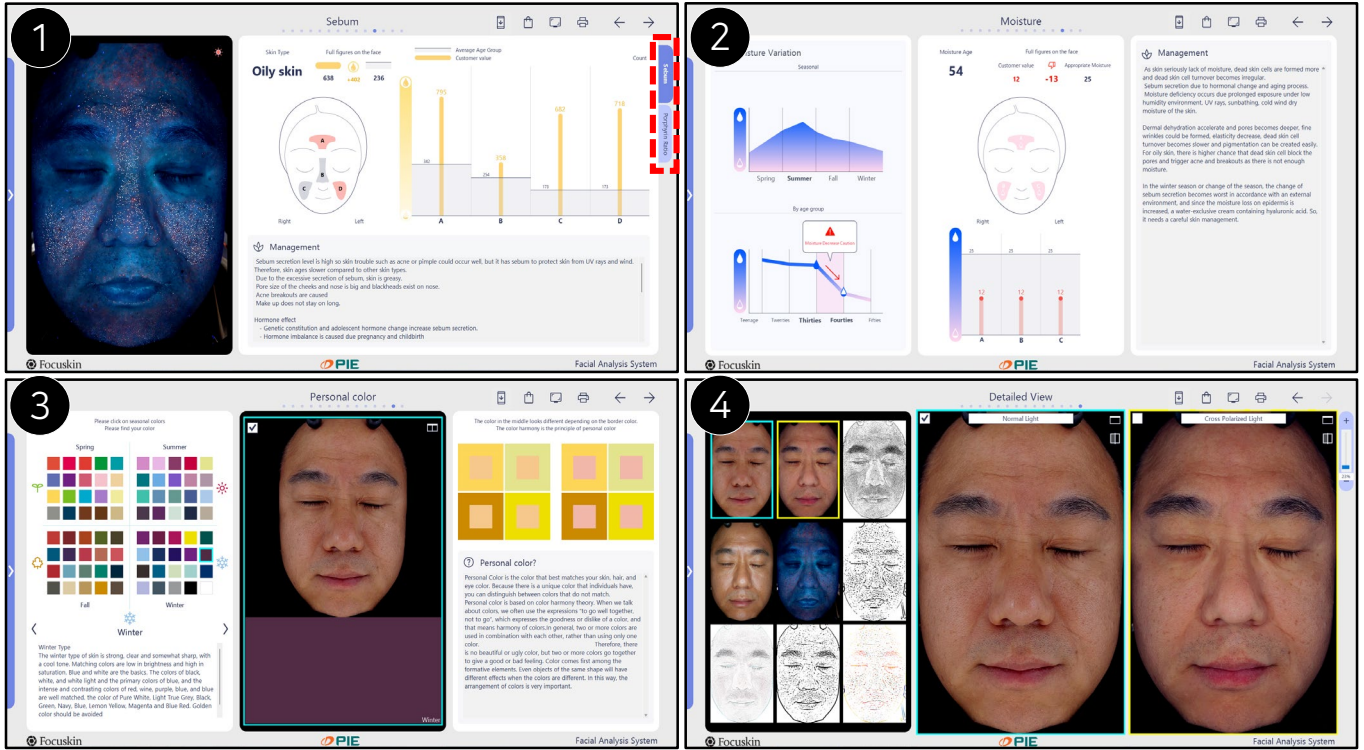
Focuskin Analysis Results (Pores, Wrinkles, Elasticity, Pigmentation)

- 1 Pores:** Analyzes values for four areas using normal light - forehead, nose, right cheek, left cheek. The metrics show the distribution rate of pores based on the number, size, and depth, analyzed relative to the area size.
- 2 Wrinkles:** Analyzes values for five areas using parallel polarization - forehead, both sides of the eyes, both under the eyes. Wrinkles with longer and deeper formations are marked with blue lines. The black lines indicate higher wrinkle values with more connectivity, while dots and short lines indicate lower wrinkle values.
- 3 Elasticity:** Using normal light, it measures areas where elasticity has decreased, transitioning from circular to linear pores. The number, length, and angle of yellow lines determine elasticity. More and longer yellow lines indicate lower elasticity, while fewer and shorter yellow lines indicate higher elasticity values.
- 4 Pigmentation:** Utilizing cross-polarized light, it shows the pigmentation values across all areas. The number, intensity, and size of pigmentation spots determine the pigmentation score. Higher values indicate more and darker pigmentation spots, while lower values indicate fewer and lighter pigmentation spots.



Focuskin Analysis Results (UV Pigmentation, Skin Tone, Redness, Glossy)

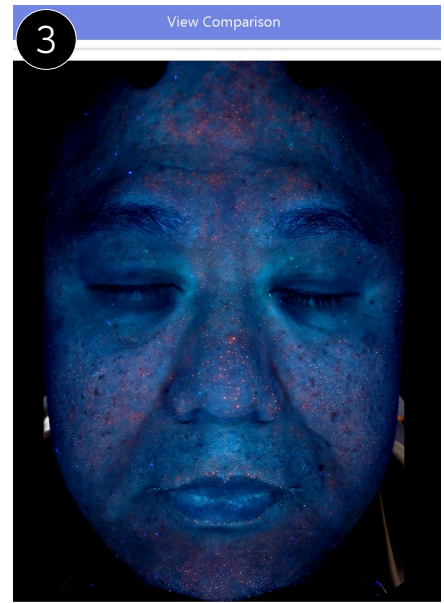
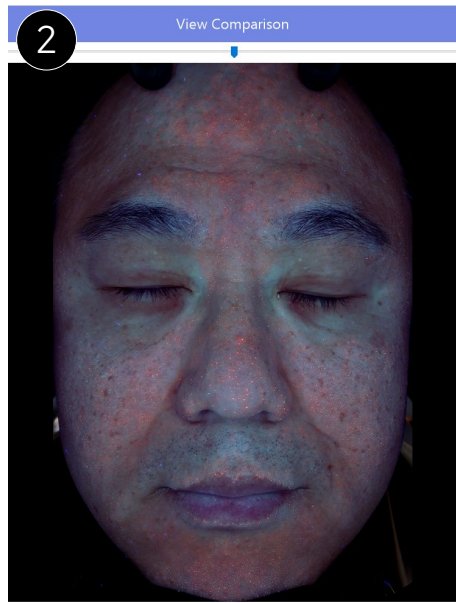
- 1 UV Pigmentation:** Utilizing UV light, this metric represents the level of internal pigment deposition across all areas of the skin. The intensity and area size of pigmentations increase as the pigmentation count and darkness escalate, indicating higher pigmentation values, while decreasing sizes indicate lower pigmentation values.
- 2 Skin Tone:** This measurement uses normal light to indicate the skin tone values for all areas. Skin tone is represented by the disparity value for each area, with values below 10 considered within the normal range and values above 10 considered outside the normal range. The UV sensitivity at the bottom is shown as a value from 1 to 10, based on skin brightness and color. The closer the value is to 1, the less sensitive the skin is to UV rays and the more likely it is to tan. The closer the value is to 10, the more sensitive the skin is to UV rays and the more likely it is to turn red.
- 3 Redness:** This measurement uses cross-polarized light to indicate redness values for four areas: forehead, nose, right cheek, and left cheek. If the disparity value between normal skin and red skin is less than 10, it is within the normal range. If the disparity value is 10 or more, it exceeds the normal range.
- 4 Glossy :** Glossy typically refers to a state where the skin surface appears smooth and radiant due to an abundance of natural oils. This is achieved when sebaceous glands are active, naturally imparting a healthy sheen to the skin. Adequate hydration and using appropriate moisturizers help maintain this state by ensuring sufficient moisture retention. Effective absorption of skincare ingredients creates a smooth and glowing skin texture, forming the basis for a healthy and resilient complexion with a glossy appearance.



Focuskin analysis results (sebum, moisture, personal color, detailed view)

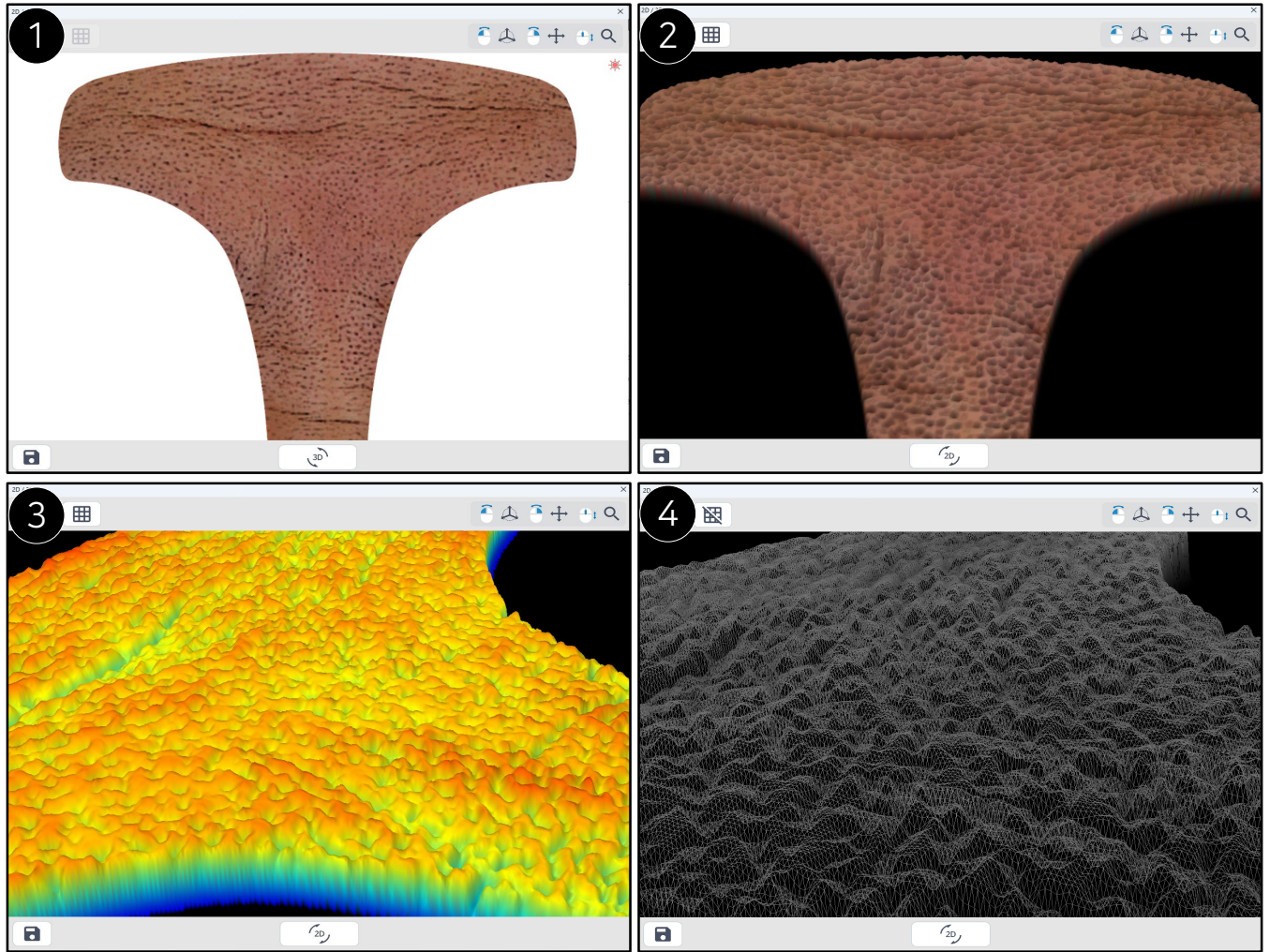
- 1 Sebum:** Indicates the number of sebum in four areas—forehead, nose, right cheek, and left cheek—using UV light. Unlike other analysis items which are represented by area ratio, sebum is counted by number.

Porphyrin Ratio: Indicates the porphyrin ratio in the same four areas using UV light. Porphyrin is a byproduct of acne bacteria metabolism and emits red fluorescence under UV light. Porphyrin ratio represents the proportion of porphyrin sebum to total sebum count, and a higher value indicates a higher likelihood of acne formation. Porphyrin ratio is meaningful only when the total sebum count is relatively high.
- 2 Moisture:** Indicates the moisture levels measured at three locations—forehead, right cheek, and left cheek—using a moisture analyzer. Moisture measurement is not based on average values for age groups, but rather on an absolute threshold of 25%. If the moisture level is higher than 25%, it falls within the normal range; if it is lower than 25%, it falls outside the normal range.
- 3 Personal Color:** You can explore and find your own personal color that suits each season. This personal color selection is not an analysis item and can be chosen arbitrarily, so it can be changed as desired.
- 4 Detailed View:** You can compare photos taken with various methods such as zooming in, cropping, overlaying, and replacing. Select the photo of the area you want to change on the right, then choose the photo you want to replace it with on the left.



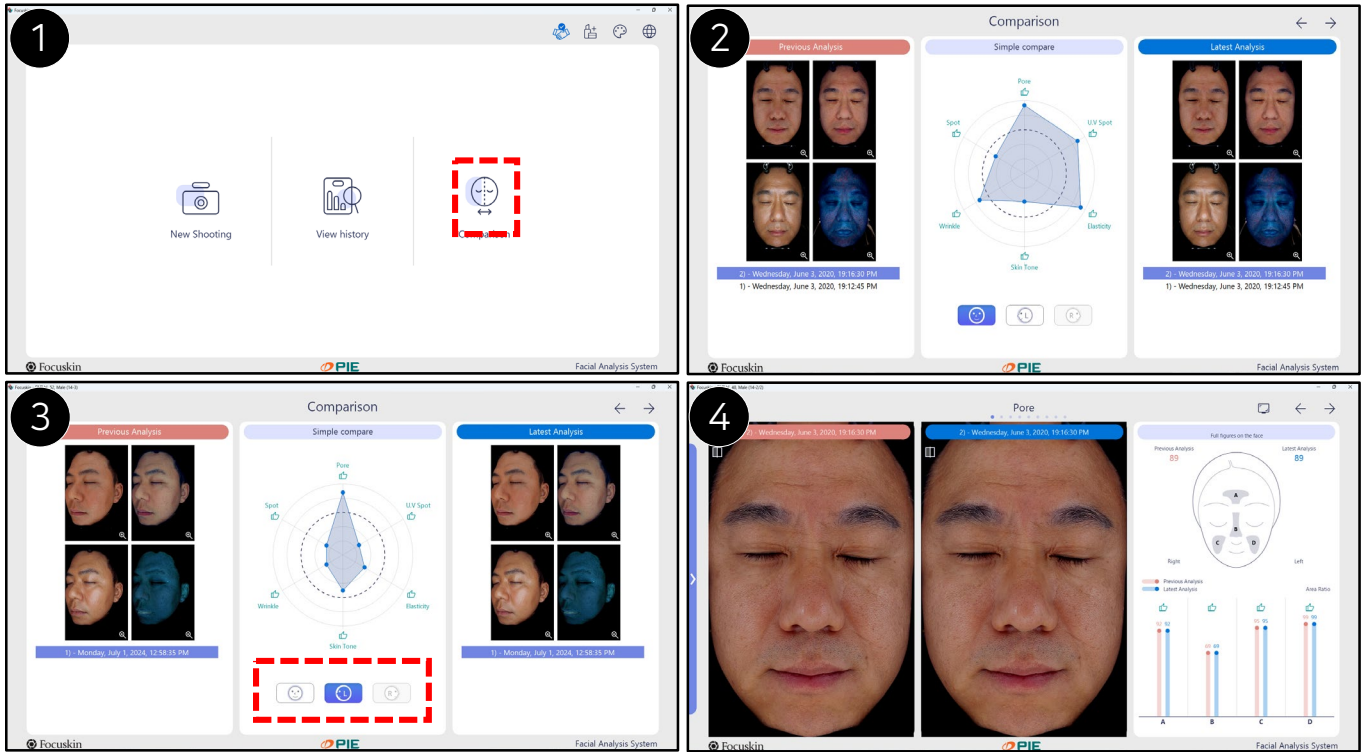
Focuskin analysis results (Crop, Overlay, Replace)

- 1 In detailed view, you can compare two photos overlaid on top of each other based on the first photo as a reference. Use the bottom adjustment bar to compare them like a curtain, sliding to reveal one or the other. You can also scroll to zoom in or out on the photos.
- 2 In detailed view, you can overlay two photos for comparison based on the first photo as a reference. Use the right adjustment bar to adjust the transparency of the overlaid photos for comparison. You can also scroll to zoom in or out on the photos.
- 3 In detailed view, you can overlay two photos for comparison based on the first photo as a reference. You can then use the bottom replace button to swap the photos and compare. Additionally, scrolling allows you to zoom in or out on the photos.



Focuskin analysis results (3D Veiwew)

- 1 The analysis identifies areas where issues frequently arise by analysis item. Each analysis area is distinct, and you can click on a photo of each analysis area item to zoom in and view it more closely.
- 2 When you press the 3D button at the bottom, the area transforms into 3D. You can freely observe the 3D area using the mouse: left-click for 3D observation, right-click for 2D observation, and scroll wheel for zooming in and out.
- 3 When you press the top-left color change button, depth-based color contours appear. Clicking the second grid button allows for more detailed depth and status verification.
- 4 You can observe by changing colors and positions in various ways. To save the photo, press the save button at the bottom left corner, and the photo will be saved.



Focuskin comparison analysis

- 1 Please select "comparison analysis" on the right side of the first screen. Note that the selected customer must have participated in at least two sessions.
- 2 From left to right, it shows the previous analysis date, brief comparison, and recent analysis date. For both the previous and recent analyses, you can freely set the comparison date by selecting the date at the bottom.
- 3 You can press the icon at the bottom of the brief comparison window to select front-facing, left-facing, or right-facing views. The analysis will be conducted based on the selected shooting angle.
- 4 Here is the analysis results window. It displays the previous analysis date followed by the recent analysis date. You can compare the two photos using curtain, overlay, or swap modes by clicking the icon in the top left corner of the photo. The right-hand graph allows you to compare numerical differences in areas between the previous and recent analysis dates.

Sharing data storage folders

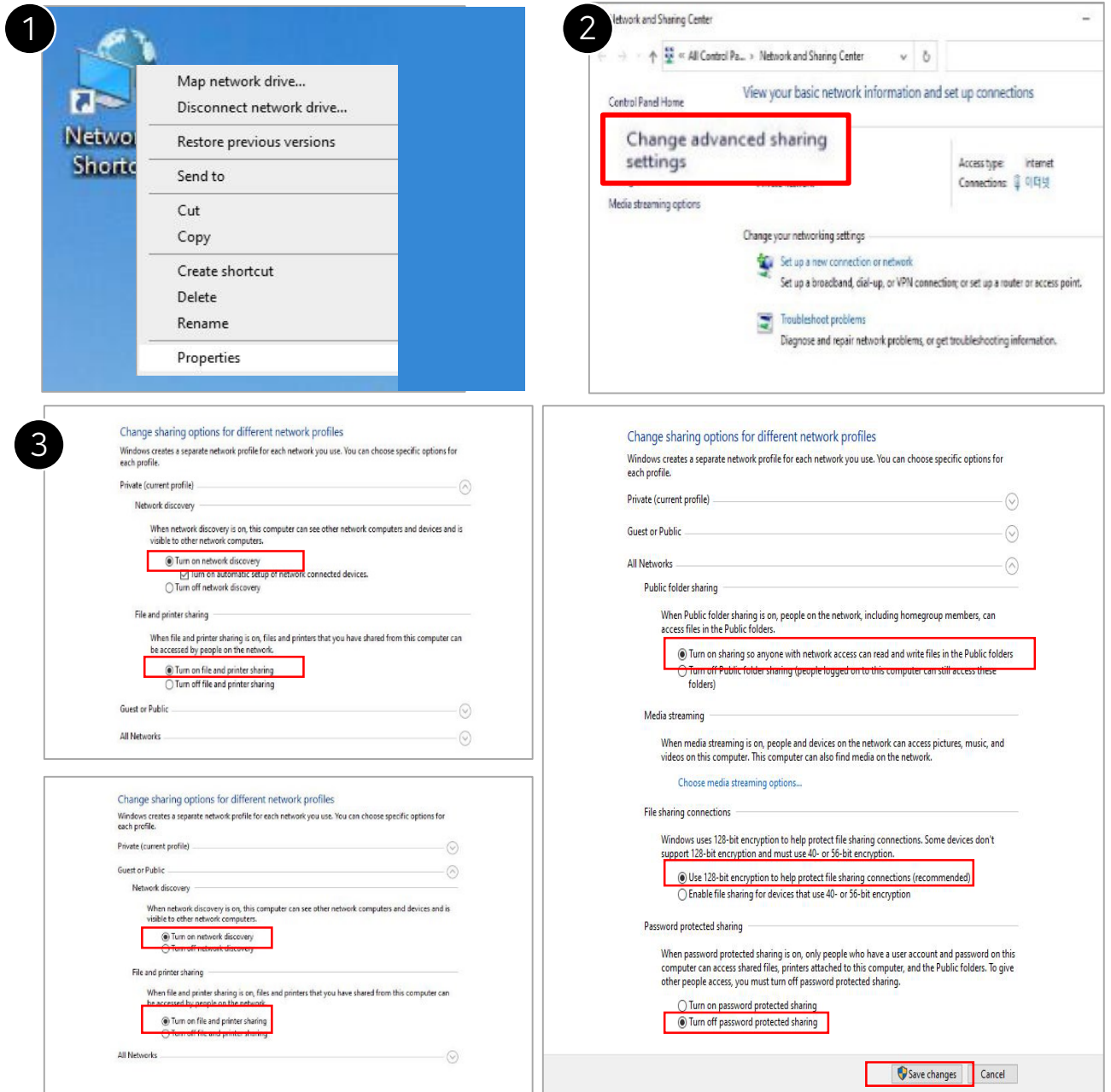
1

2

3

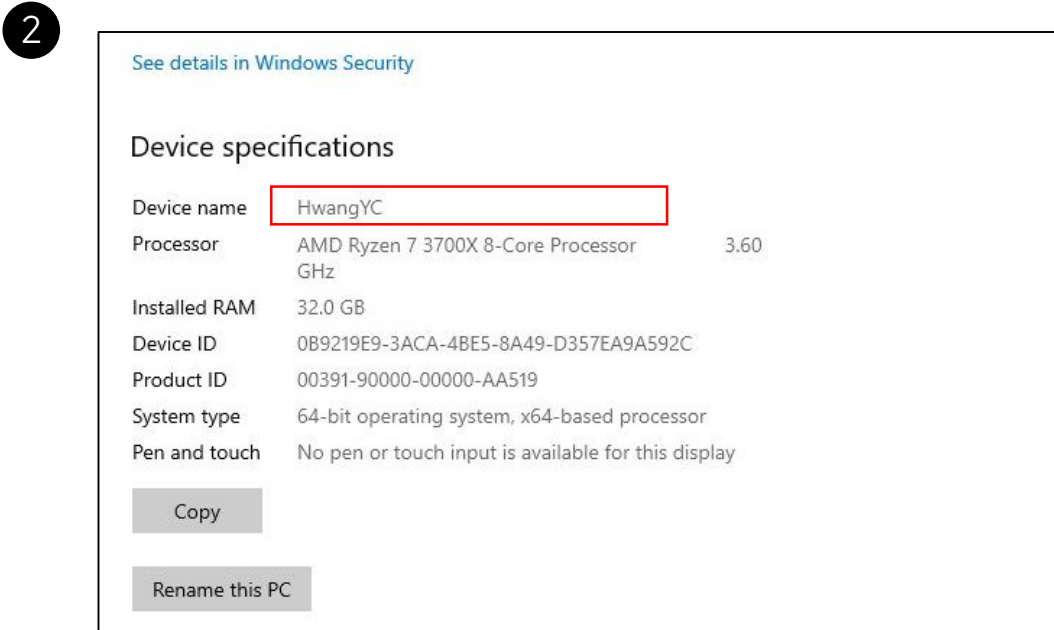
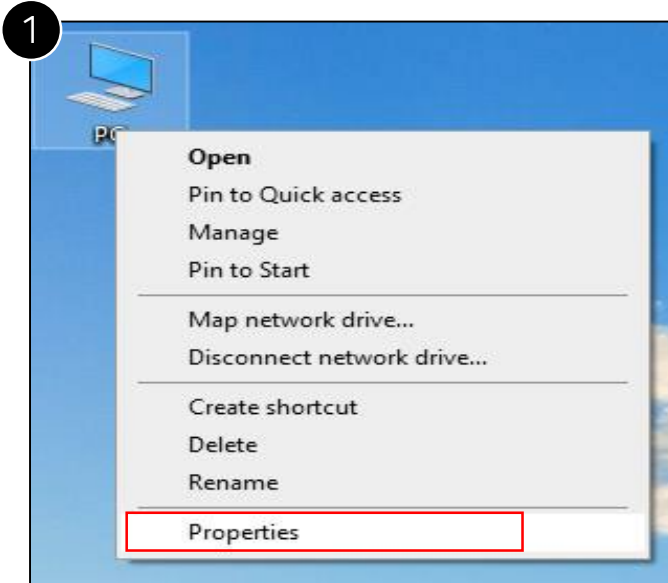
Focuskin Other Settings (Set up PC for Consultation)

- 1** Right mouse on Janus Pro folder in My PC - C drive - Click on 'Properties'
- 2** Click on 'Share (S)..' in the shared item
- 3** Add Everyone entry, change permission level read/write, and click 'Share'



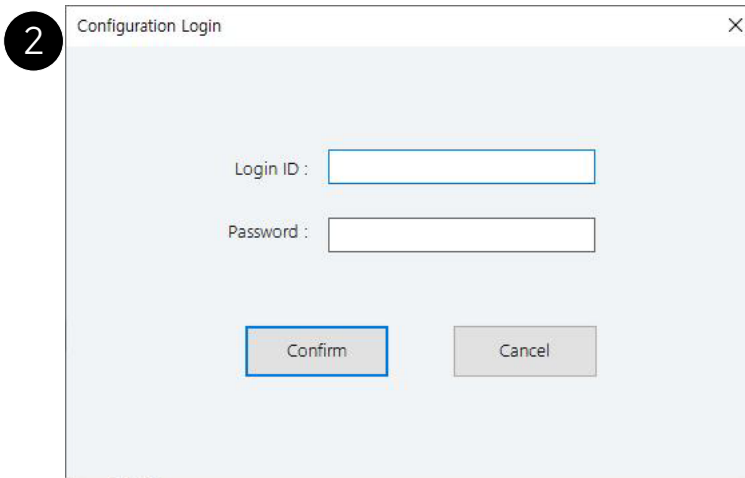
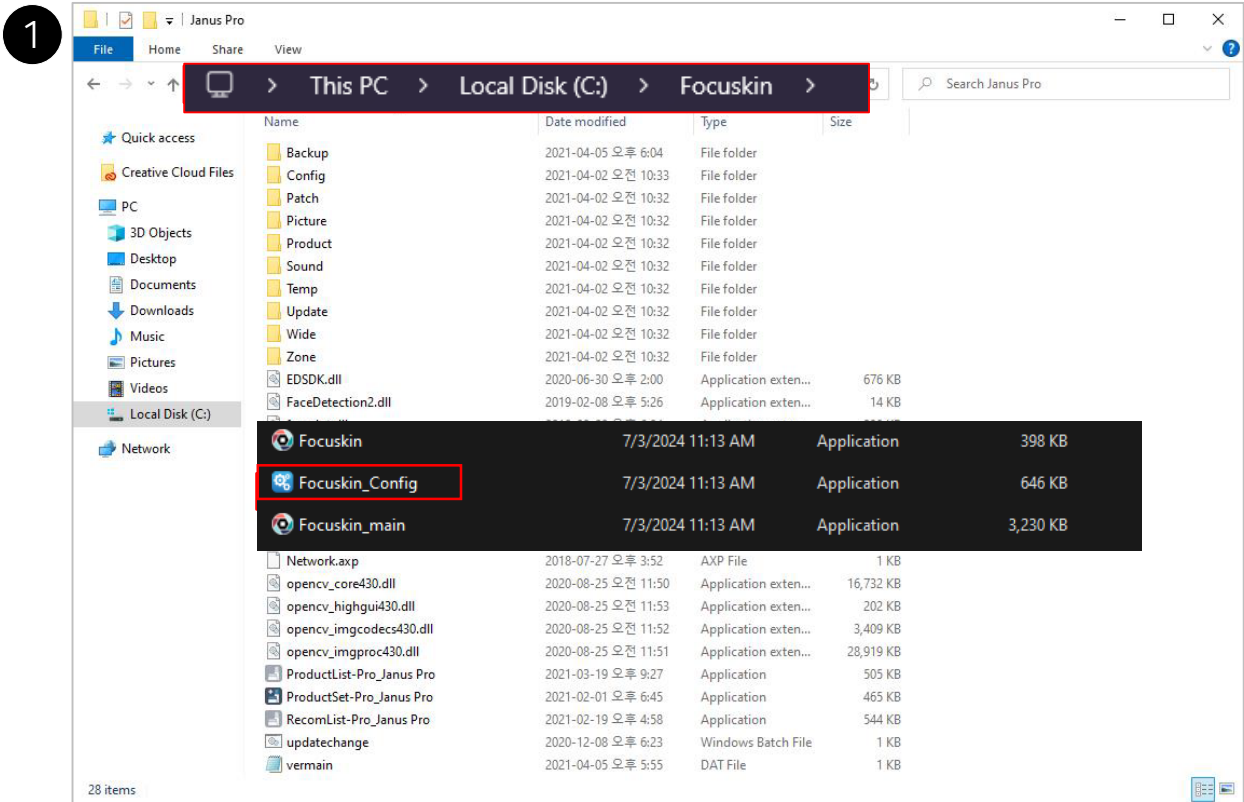
Focuskin Other Settings (Set up PC for Consultation)

- 1 Right mouse on network folder – click 'Properties'
- 2 Click Change Advanced Sharing Settings
- 3 Check the item as shown in the image and click Save Changes



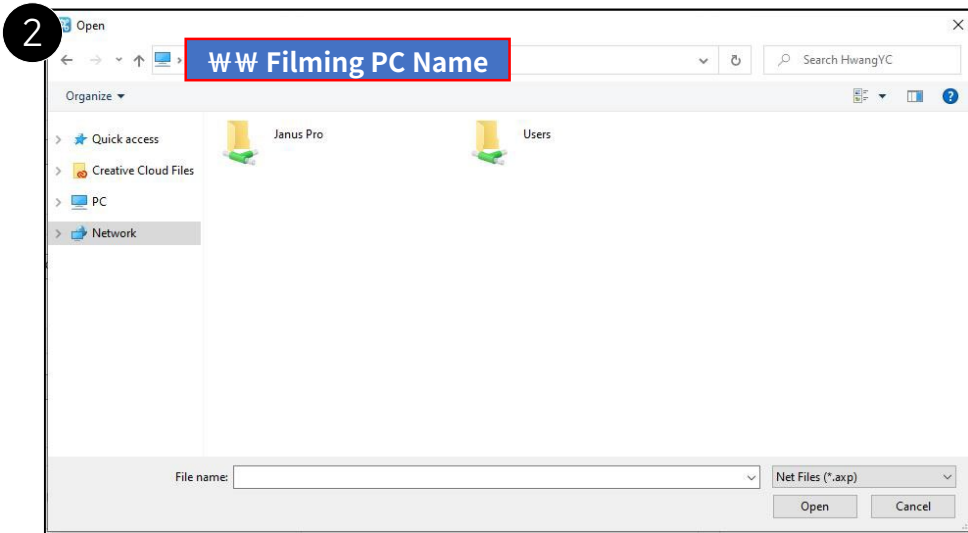
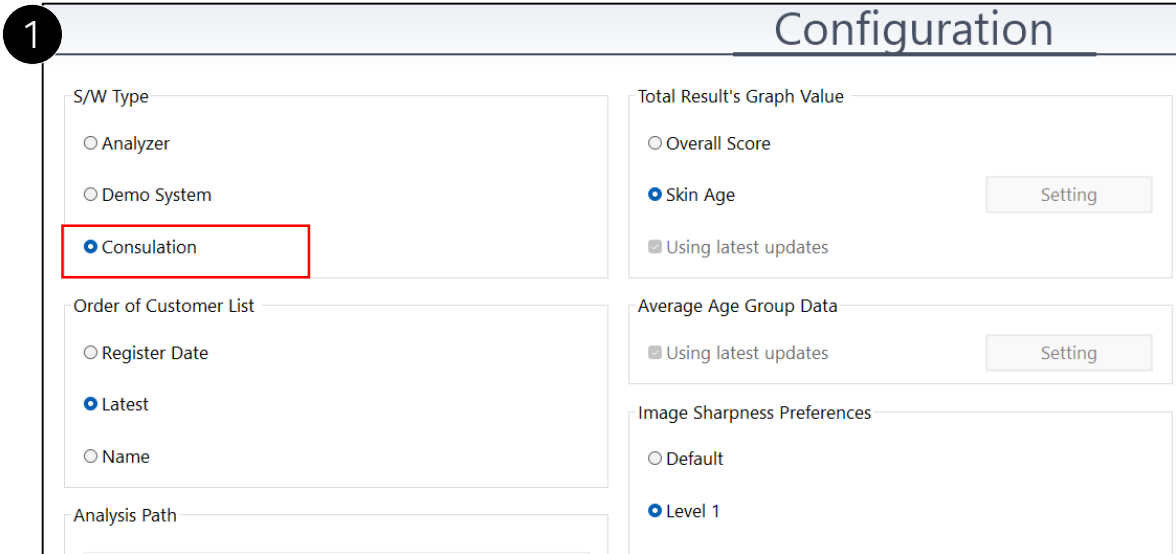
Focuskin Other Settings (Set up PC for Consultation)

- 1 You can open PC properties and find the computer name.
- 2 Remember to use the PC name to access the PC for shooting from the consulting PC.



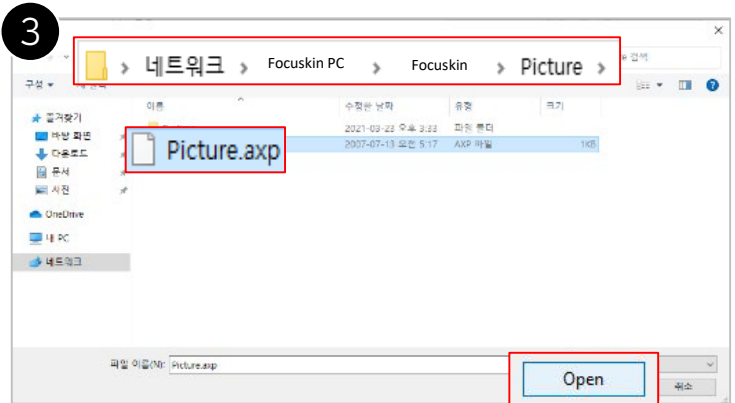
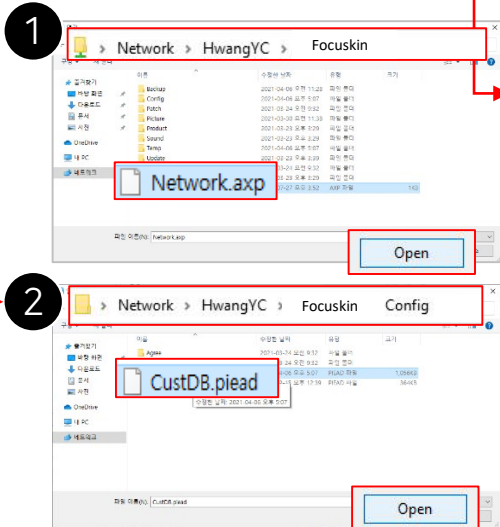
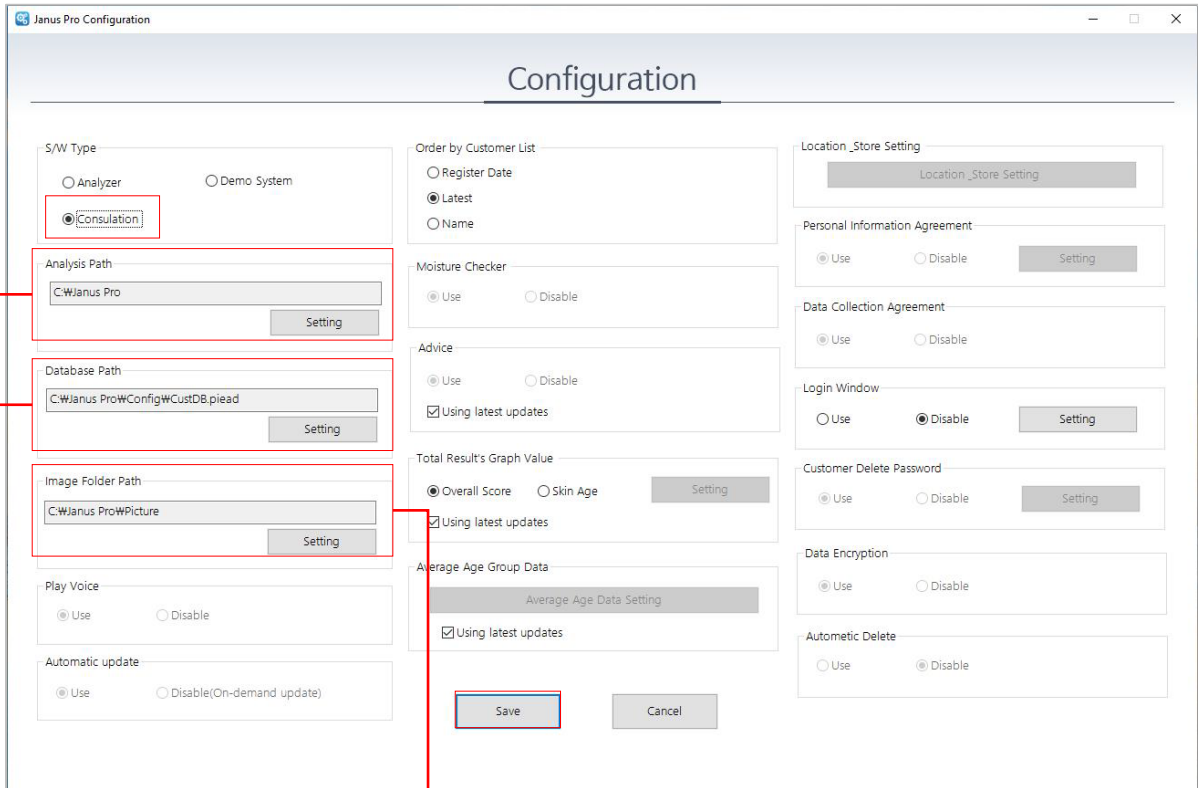
Focuskin Other Settings (Set up PC for Consultation)

- 1 On the consultation PC where the program is installed, enter the path and click on the Focuskin_Config file.
- 2 Now, turn on the PC that will be used for consultation settings.
Then, go to the path C:\WF\Focuskin and open Focuskin_Config..
Enter the user ID: Focuskin / the password: piepro to access the settings window.



Focuskin Other Settings (Set up PC for Consultation)

- 1 Set the software type to "Consultation" in the top left corner.
- 2 Set up the path on the consultation PC to access the shooting PC via the network..
You can easily access it by typing the name of your shooting PC in the integrated search bar. (e.g., WWShooting PC Name)



Focuskin Other Settings (Set up PC for Consultation)

- 1 Click Set Analyzer Path – Open the corresponding file within the Focuskin folder shared on the analyzer PC
- 2 Click Set Database Path – Open the appropriate file in the Config folder
- 3 Click Set Image Folder Path – Open the corresponding file in the Picture folder and click Save

Focuskin miscellaneous settings (environment settings)

- 1 Here are the options for S/W format in Focuskin:
 1. Analyzer Mode: Select this if you are using Focuskin with a connected PC for analysis purposes.
 2. Demo Operation: Choose this if you are using the program without connecting to an analyzer for demonstration purposes.
 3. Consultation Mode: Opt for this when configuring Focuskin for consultation settings, assuming both PCs are on the same network, allowing access to device information from the connected PC. Choose accordingly based on your operational needs with Focuskin.
- 2 When using a consultation PC, you can configure it to access data from the Focuskin-connected shooting PC. However, both the shooting PC and the consultation PC must be on the same network.
- 3 Through the revisit protection feature, analysis results will be displayed with better metrics than previous results within the set date range. Any metrics that are worse than the previous analysis date will be adjusted to match the previous values, while metrics that are better will be displayed as they are.

Focuskin miscellaneous settings (environment settings)

4 You can configure the following settings:

1. Sorting order of the customer list
2. Enable or disable the use of the moisture meter
3. Show or hide advice

These options allow you to customize how information is displayed and which features are used during consultations.

5 You can configure the skin age settings to set the age range differences and modify the average data for different age groups. Through sensitivity settings, you can adjust the data values by a certain percentage, either increasing or decreasing them.

6 You can change the region and store settings initially configured during installation. Additionally, you can set up consent for personal information provision and data collection, configure a login screen, set a password for customer deletion, enable data encryption, and configure the automatic deletion feature.



Focuskin

Thank you !