

S3

PHARMANEX BIOPHOTONIC SCANNER

NU SKIN
DISCOVER THE BEST YOU.



PHARMANEX

USER
MANUAL

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INTRODUCTION

LIGHT. INNOVATED.

The patented **Pharmanex® BioPhotonic Scanner (S3)** is a cutting edge testing tool that non-invasively measures carotenoid levels in living tissue, providing an immediate indication of a person's overall antioxidant levels. Everyone can instantly know their own antioxidant status, empowering individuals to make improvements to their diet and lifestyle, and help them to make an informed decision on which supplements are properly formulated to impact their antioxidant health.



AT A GLANCE

BACK VIEW

FRONT VIEW

TECHNICAL SPECIFICATIONS

Operating temperature : 10° to 35°C

Storage temperature : 5° to 40°C

Weight : 1.46 kg

Height : 16.8 cm

Width : 23.5 cm

Depth : 11.6 cm

BLUETOOTH

ON/OFF SWITCH

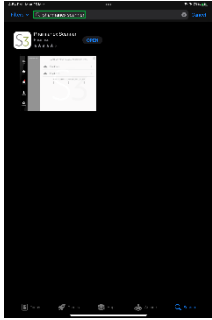
DARK CAP

S3 NOSE

LED LIGHT

S3 APP INSTALLATION

STEP 1



On the iPad mini home screen, tap on the App Store to search “Pharmanex Scanner” and download the application.

STEP 2



Once installed, the icon of the S3 app “Pharmanex Scanner” will appear on the home screen once installation is completed.

BEFORE SCANNING

STEP 1



Turn on S3 and iPad mini.

Press the Main Power button (as shown in the pictures above).

NOTE: To power down S3, hold down the Main Power button for 2-3 seconds.

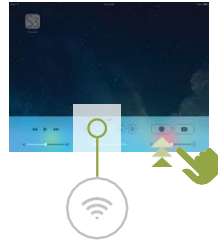
STEP 2



Make sure the Bluetooth functions on both S3 and iPad mini are turned on.

S3: Hold down the Bluetooth button until it blinks.
iPad mini: Swipe up from the bottom of the screen and turn on the Bluetooth function.

STEP 3



Switch on the Wi-Fi network on iPad mini.

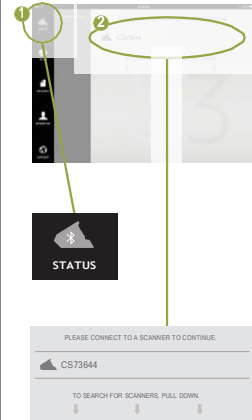
Swipe up from the bottom of the screen and turn on the Wi-Fi signal.

STEP 4



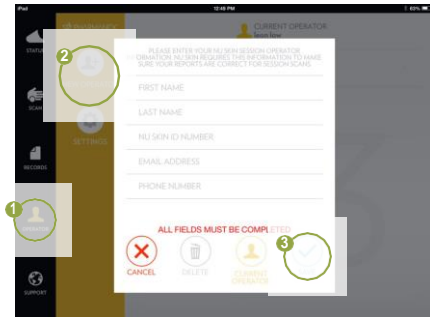
Enter into S3 app.

STEP 5



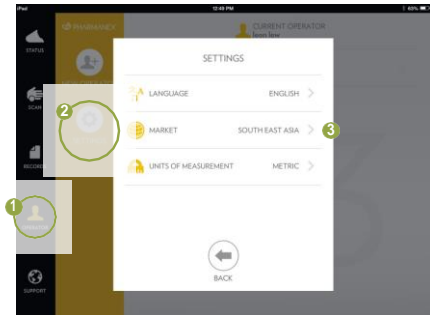
Navigate to the Status tab on the top left and connect to S3 in order to continue.

SETTING UP



SETTING UP A NEW OPERATOR:

1. Navigate to the Operator tab.
2. Select 'New Operator'.
3. Fill up the operator profile and select 'Save'.



ADJUSTING THE S3 APP SETTING:

1. Navigate to the Operator tab.
2. Select 'Setting'.
3. Choose:
Language ▶▶▶ English
Market ▶▶▶ South East Asia
Unit of measurement ▶▶▶ Metric

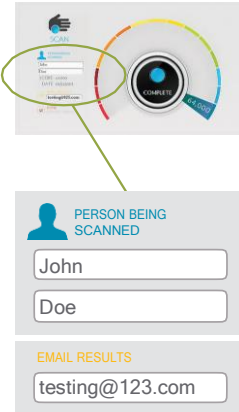
START SCANNING

STEP 1



Navigate to the Scan tab and select the Scan Card option. Use the iPad mini's camera to capture the bar code on the scan certificate.

STEP 2



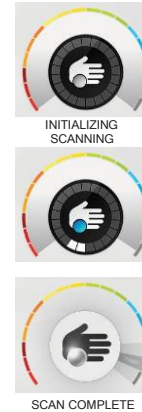
Key in your name and email address, then select 'Next'.

STEP 3



Place your palm in front of the S3, close to the blue light. Hold until scan finishes.

STEP 4



The scan will automatically be initiated, wait for approximately 30 seconds to complete the scan. Your Skin Carotenoid Score will be displayed. Select 'Next'

STEP 5



Congratulations, you have now obtained your Skin Carotenoid Score!

Select 'Profile' to enter your 'Demographics'. Select 'Done' after completion (*optional*).

To exit the scan session, select 'Done'.



INTERPRETING THE RESULT

WHAT DOES MY SCORE MEAN AND HOW DO I IMPROVE?



WITH THE SCANNER YOU CAN EASILY TRACK LIFESTYLE IMPROVEMENTS OVER TIME.

FACTORS TYPICALLY ASSOCIATED WITH SCANNER SCORES



DIETARY HABITS

LOW INTAKE OF FRUITS/VEGETABLES

MODERATE INTAKE OF FRUITS/VEGETABLES

ABOVE AVERAGE INTAKE OF FRUITS/VEGETABLES



SUPPLEMENT INTAKE

IRREGULAR OR NO SUPPLEMENTATION

REGULAR SUPPLEMENTATION

DEDICATED SUPPLEMENTATION



LIFESTYLE CHOICES

HIGH STRESS
HIGH SUN, POLLUTION, OR SMOKE EXPOSURE
FREQUENT AIR TRAVEL

MODERATE STRESS
MODERATE SUN, POLLUTION, OR SMOKE EXPOSURE
OCCASIONAL AIR TRAVEL

LOW/MANAGED STRESS
OCCASIONAL SUN, POLLUTION, OR SMOKE EXPOSURE
INFREQUENT AIR TRAVEL



BODY COMPOSITION

HIGH BMI
LOW CAROTENOID ABSORPTION INTO TISSUE

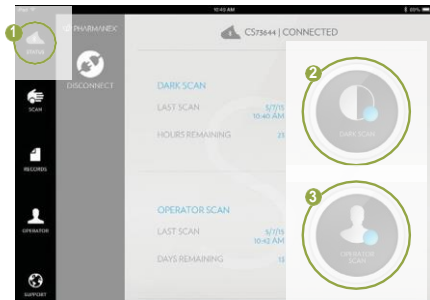
NORMAL OR HIGH BMI
AVERAGE CAROTENOID ABSORPTION INTO TISSUE

NORMAL BMI
ABOVE AVERAGE CAROTENOID ABSORPTION INTO TISSUE

THESE ARE GENERAL PARAMETERS BASED ON OVER 20,000,000 SCANS. YOUR INDIVIDUAL SCS MAY VARY.



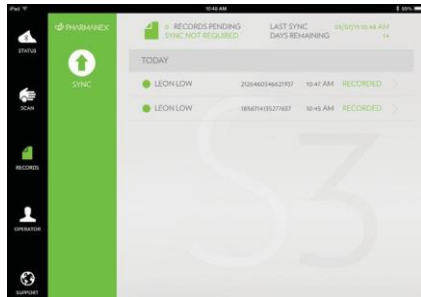
CALIBRATION AND SYNCING



PERFORMING S3 CALIBRATION PRIOR TO THE FIRST SCAN OF THE DAY:

1. Navigate to the Status tab.
2. Perform a **Dark Scan**.
3. Perform an **Operator Scan**.

NOTE: Calibration is needed for better precision measurement results.



SYNCING ONCE EVERY 14 DAYS

1. Connect to a **Wi-Fi network**.
2. Navigate to the Records tab and check on 'days remaining'.
3. Select the **'SYNC'** button.

NOTE: Syncing your device will upload your scans to the Nu Skin Enterprises database, for recording purpose. You will not be able to perform any scans if the 'days remaining' becomes zero. In order to scan again, you need to sync every 14 days.

FREQUENTLY ASKED QUESTIONS

“Why can’t the S3 scanner app perform a scan?”

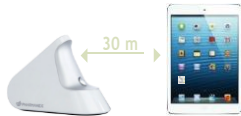
Make sure the steps below are performed:

STEP 1



The S3 is linked to the iPad mini via Bluetooth.

STEP 2



The iPad mini and S3 are within the range of 30 m.

STEP 3



Sync the S3.

STEP 4



Perform a Dark Cap Scan.

STEP 5



Perform an Operator Scan.

“Why can’t I upload scans with the ‘SYNC’ button?”



Make sure the iPad mini is connected to a Wi-Fi network.

FREQUENTLY ASKED QUESTIONS

“How to handle, care and store my S3?”

1



Clean the nose and the front of the unit using a glass cleaner and a microfiber cloth.

2



Do not leave the S3 in overly hot or cold condition such as in a car.

3



Keep the S3 in the carrying case with the dark cap on when it is not in use.

4



When the S3 is transported by air, it should be brought along as carry-on luggage.