

# **Ainos Enterprise**

## **Mobile APP**

### **User Guide**



# Contents

1.	Introduction .....	3
2.	Login page.....	3
3.	DashBoard .....	5
3.1	Statistics download of each item .....	6
3.2	Download report according to time range.....	7
3.3	End user track.....	10



## 1. Introduction

The Ainos Enterprise APP is an application that allows corporate users to query their users' results of using Ainos antigen rapid screening reagents. The application can be used on Android/iPhone devices. The application will allow corporate users to log in to the Ainos cloud server with their account and password and download all test results of Ainos antigen quick screening reagents. The content below is the instructions for using Ainos Enterprise APP.

## 2. Login page

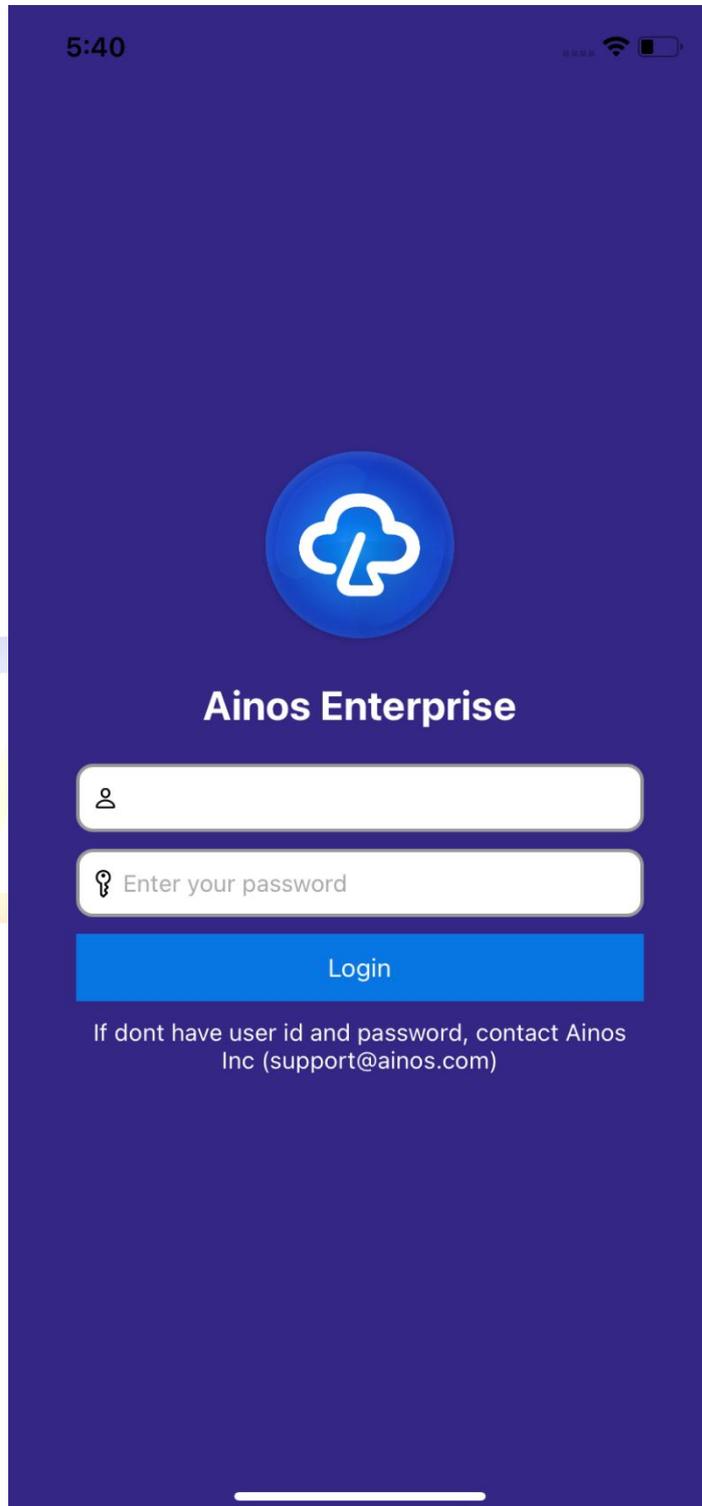
Please open the camera to scan the QR code and go to the download URL to install the Android/iOS Ainos Enterprise Edition APP.

<https://apps.apple.com/tw/app/ainos%E4%BC%81%E6%A5%AD%E7%89%88/id1573884364>



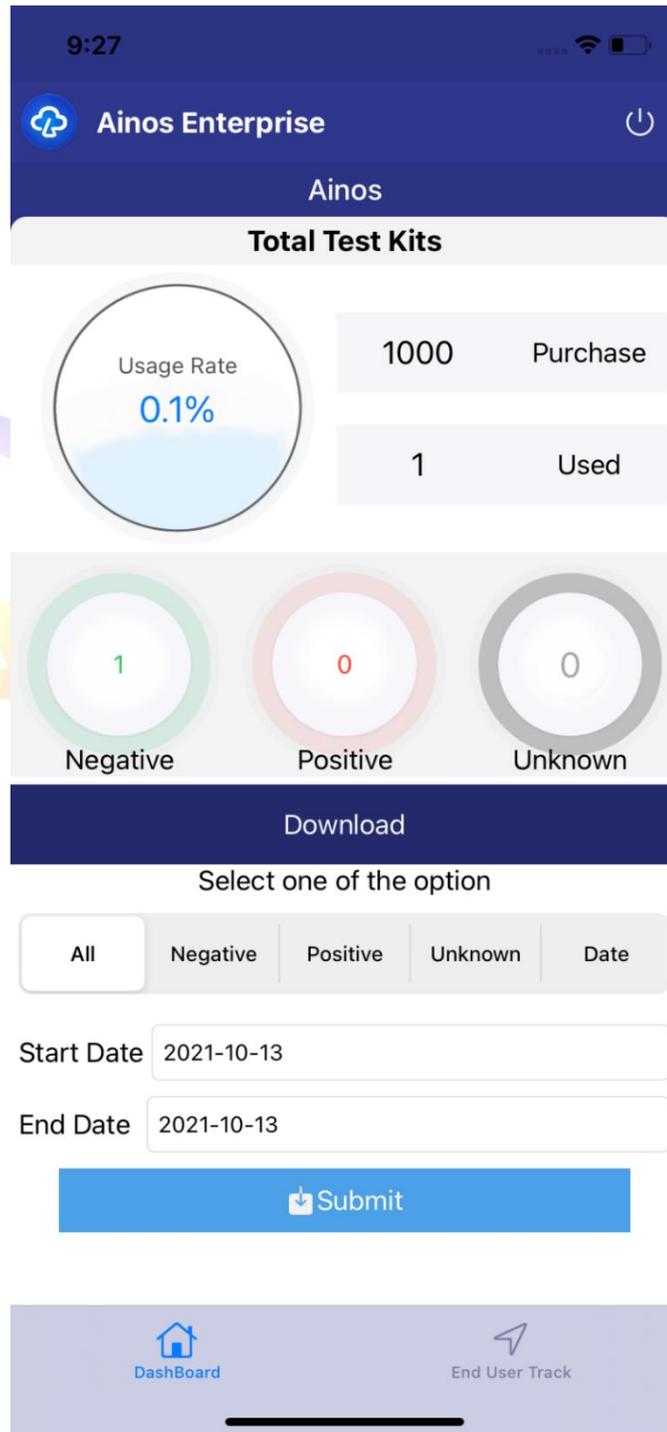
# Ainos

The login page will show when opening the Ainos enterprise app. Please enter your account and password and click the Login button. For more account and password details, please contact Ainos for further information.



### 3. Dashboard

The first step for the user to enter the Aino enterprise app will enter the dashboard page. The functions include the total number of the test kits, the count of positive test kits, negative test kits, and unknown tests kits. The list of functions is shown in the figure below. The total test kits item on the dashboard page includes statistics on usage rate, purchased kits numbers, and used kits numbers. Users can know the remaining inventory based on the percentage of current usage °



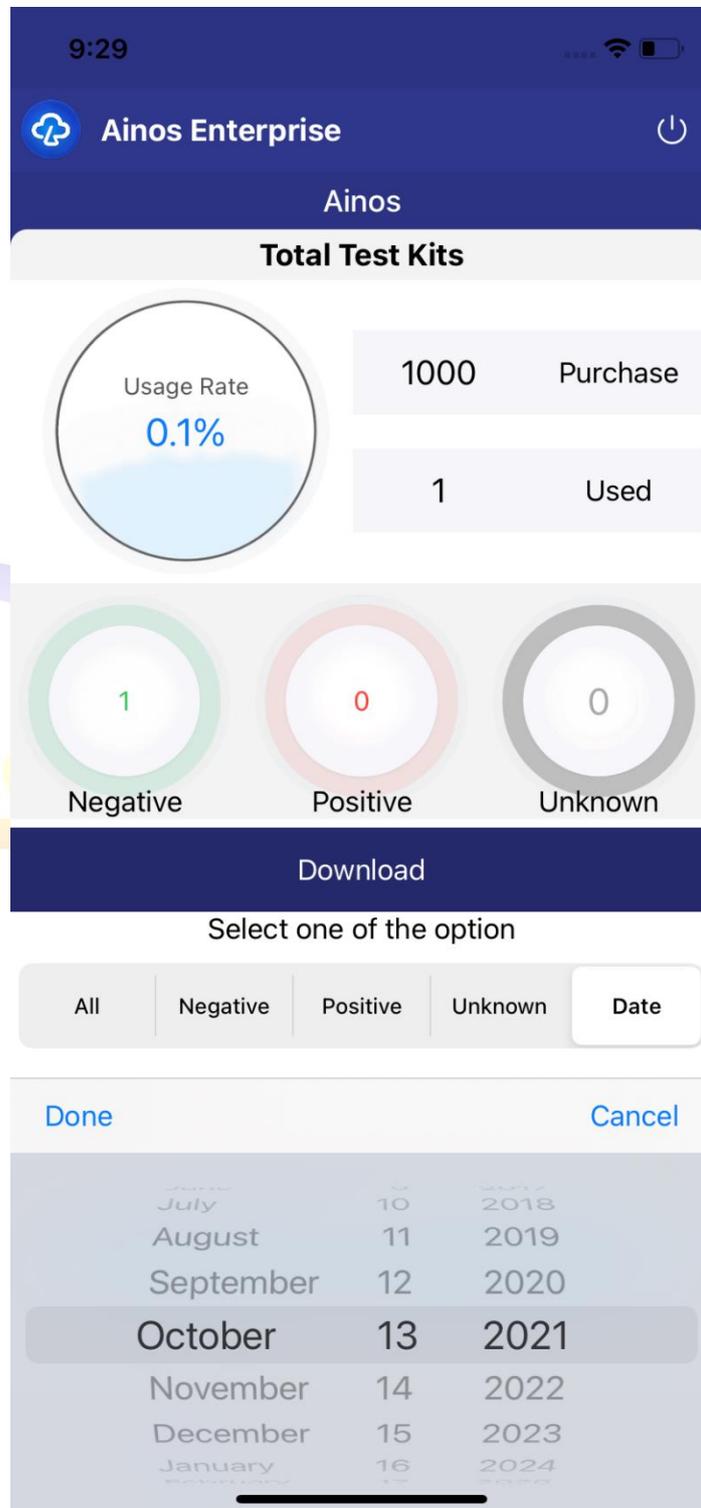
### 3.1 Statistics download of each item

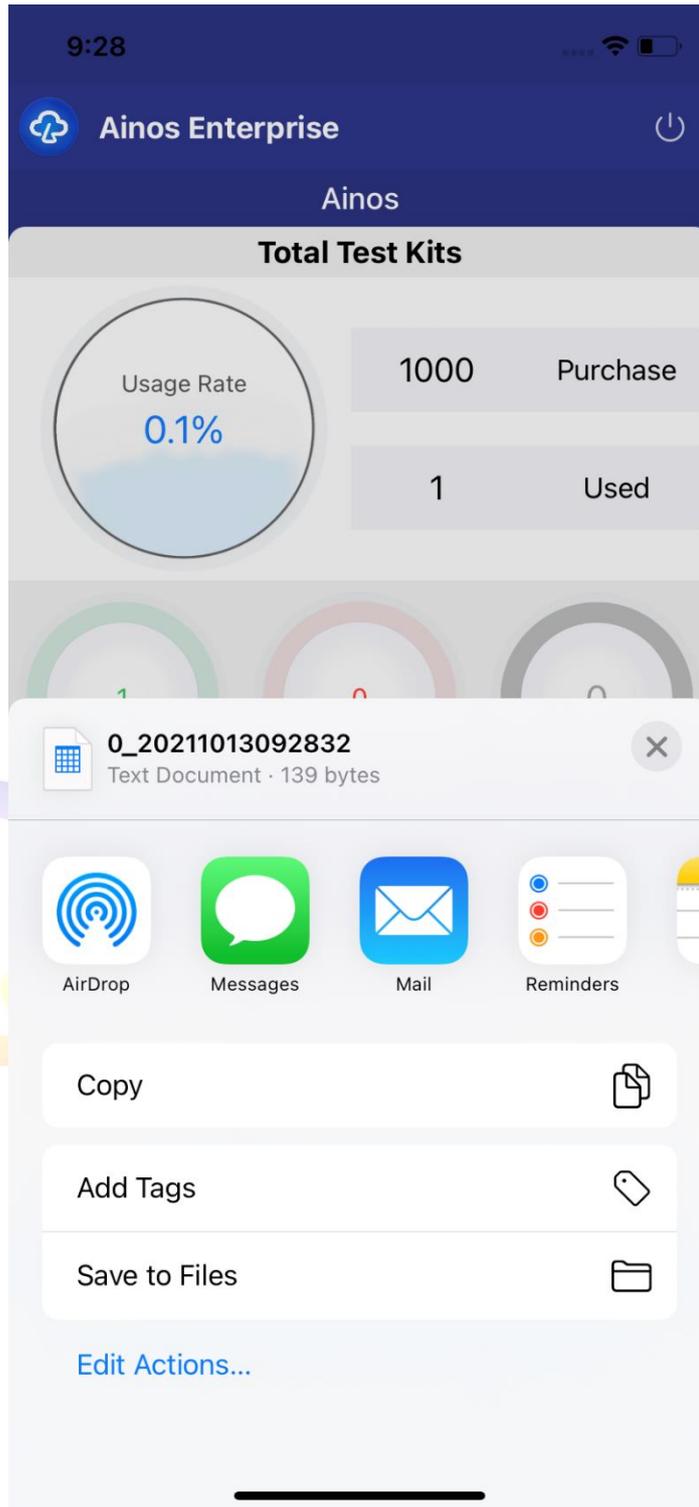
Users can download statistical reports and choose pre-export methods such as email through the Submit button in the download section select all count, negative test count, positive test count, and unknown test count.

The screenshot displays the Ainos Enterprise mobile application interface. At the top, the status bar shows the time 9:27, signal strength, Wi-Fi, and battery icons. The app header includes the Ainos logo and the text "Ainos Enterprise" with a power icon on the right. Below the header, the word "Ainos" is centered. The main section is titled "Total Test Kits" and features a circular gauge for "Usage Rate" at 0.1%. To the right of the gauge are two data points: "1000 Purchase" and "1 Used". Below these are three circular gauges representing "Negative" (1), "Positive" (0), and "Unknown" (0). A dark blue "Download" button is positioned below the gauges. Underneath, the text "Select one of the option" is followed by five buttons: "All", "Negative", "Positive", "Unknown", and "Date". Below these buttons are two date input fields: "Start Date" and "End Date", both set to "2021-10-13". A large blue "Submit" button with a download icon is located below the date fields. At the bottom of the screen, a navigation bar contains two icons: a house icon labeled "DashBoard" and a location pin icon labeled "End User Track".

### 3.2 Download report according to time range

In the Download section on the dashboard page, the user can choose to download the antigen quick screening test data during the period by selecting the start and end dates and choose the pre-export method such as email.





9:36



Cancel

# New Message



To:

Cc/Bcc:

Subject:



0\_20211013093624.csv

139 bytes

Sent from my iPhone

### 3.3 End user track

Click End User Track in the lower right corner of the dashboard page to enter the user tracking function. corporate users can use this function to track the past 7 days of their end-users who have used Ainos antigen rapid screening test results to be positive.

The screenshot displays the Ainos Enterprise mobile application interface. At the top, the time is 9:27 and the status bar shows signal strength, Wi-Fi, and battery. The app header includes the Ainos logo and the text "Ainos Enterprise" with a power icon. Below the header, the word "Ainos" is centered. A section titled "Total Test Kits" contains a circular gauge for "Usage Rate" at 0.1%. To the right, two data boxes show "1000 Purchase" and "1 Used". Below these are three circular gauges for "Negative" (1), "Positive" (0), and "Unknown" (0). A "Download" button is positioned below the gauges. The text "Select one of the option" is followed by a row of filter buttons: "All", "Negative", "Positive", "Unknown", and "Date". Below the filters are two date input fields: "Start Date" (2021-10-13) and "End Date" (2021-10-13). A blue "Submit" button with a download icon is at the bottom of the form. The bottom navigation bar features a "DashBoard" icon and an "End User Track" icon.

Category	Value
Usage Rate	0.1%
Total Test Kits	1000
Purchase	1000
Used	1
Negative	1
Positive	0
Unknown	0

9:37



Search using mobile number

Cancel



Apple Maps

[Legal](#)

  
DashBoard

  
End User Track

After entering the map mode, enter the end-user ID and showing as below.

