

Progwhiz

ID

Maker

Guide

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Overview

The Progwhiz electronic ID Maker is a self service App to create digital ID's (Can be published onto physical cards) and it is part of a complete ID solution which comprises of the following components

- ❖ IDMaker
- ❖ ID Scanners
 - Mobile Scanners (Android & iOS)
 - Web App Scanners
 - External USB Scanner
 - Autonomous Scanners
- ❖ ID Administrator
- ❖ User Administration
- ❖ ID Usage Reporting

The simple deployment to be functional requires the following two components

- ✓ ID Maker
- ✓ Mobile or Web App Scanners (Free)

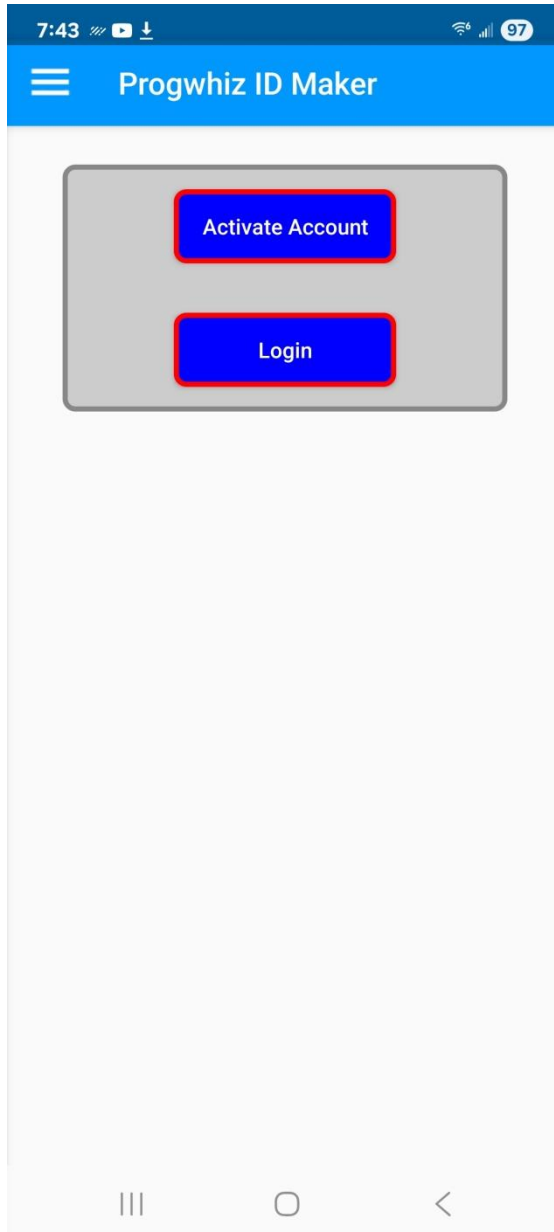
Getting Started

The following are the steps required to start using the ID Maker

1. Activate your account
2. Login using the credentials received by email upon completing step 1
3. Create ID's
4. Browse/Install ID Scanner Apps
 - a. Mobile Scanner from App Store (via menu in ID Maker)
 - b. Web App Scanner (Admin Portal)
5. Administration Tools
6. Reports

Activate Account

1. Launch IDMaker after installing frfom App Store
2. Select Activate Account



3. Then fill in the required fields shown below
- Order ID from purchase receipt/email
 - A valid Email you have access
 - Your name
 - Company Name or Unofficial Brand
 - Select a Template Colour Scheme
 - Get your Logo file
 - Click **Activate** Button and will receive both confirmation App popup and Email

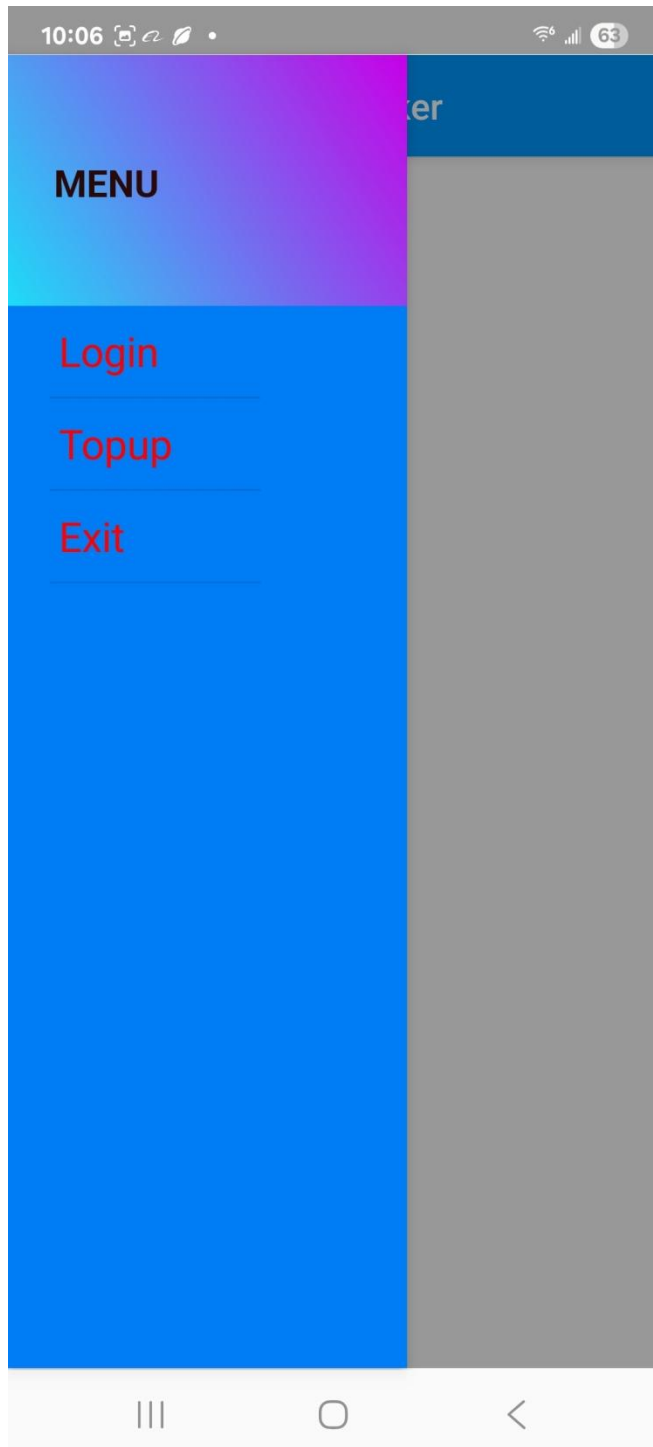
The image displays two side-by-side screenshots of the 'Progwhiz ID Maker' app interface, specifically the 'Activate Account' screen. Both screenshots show a form with the following fields: Order ID (GPA.9999-9999-9999-9999), Email (myemail@email.com), Name (Test Name), Company (Test Company), and Template (black). Below the Template field is a 'Get Logo' button, and at the bottom is an 'Activate' button. The right screenshot shows a dropdown menu open for the Template field, listing various color schemes: black, blue, darkblue, darkgreen, greenred, greenblue, greenyellow, lightgreen, and orange. The 'Activate' button is highlighted with a red border in both screenshots.

4. Check your email for Login Credentials
 - a. Email
 - b. Password

How to Login

Login Menu

Click **Login** after pressing the Hamburger image or swipe left to right



Login Setting

Below are the setting options at the login Screen

1. Front or Rear Camera (front for selfie ID)
2. Use Torch or Flashlight
3. Detect Face to auto centre
4. Include Neck and Collar of shirt or top
5. If to classify as temporary and assign expiry in terms of days for ID

7:45 96

Progwhiz ID Maker

Validate Access

Email

Pass

Login

Forgot Password

Rear Camera ☒

Use Flash ☐

Face Detect ☐

Include Shirt ☒

Temp ID ☒

W H

1080 1920

Days to Expire 1

Using Biometrics Login

After the initial successful login each login attempt after you can use biometrics to login. You simply tap the fingerprint image and you device will validate your biometrics using your present biometric methods itemized below

- Finger Print
- Face recognition

The screenshot shows the 'Progwhiz ID Maker' app interface. At the top, there's a blue header with a menu icon and the app name. Below it, a 'Validate Access' section contains fields for 'Email' and 'Pass', both highlighted with green borders. A fingerprint icon is next to a red 'Login' button. Below the login button is a 'Forgot Password' link. Further down, there's a list of biometric options: 'Rear Camera' (checked), 'Use Flash' (unchecked), 'Face Detect' (unchecked), 'Include Shirt' (checked), and 'Temp ID' (checked). To the right of these options is a vertical column of checkboxes, with the first, third, fourth, and fifth boxes checked. Below the list are four circular icons representing different biometric methods, with the first two labeled 'W' and 'H'. Underneath these icons are input fields for '1080' and '1920'. At the bottom, there's a 'Days to Expire' field with the value '1'. The app is running on an Android device, as indicated by the status bar at the top showing the time 10:36 and battery level 81%.

Creating ID

After a successful login you will taken to the following options

1. Company/Organization name which was provided at the Activation stage
2. If the ID number is to have a prefix and what wording
3. The Dept or Class name
4. Press **Set** button

The image displays two screenshots of the Progwhiz ID Maker application interface. Both screenshots show a blue header bar with the text "Progwhiz ID Maker" and a hamburger menu icon. The main content area is a gray box titled "Organization".

Left Screenshot (9:19): The "Organization" field contains "GooglePlay". Below it, the "ID Prefix" field is labeled "ID#". The "Form / Class / Dept" field contains "Store". A red "Set" button is at the bottom.

Right Screenshot (10:42): The "Organization" field contains "GooglePlay". The "ID Prefix" field is open, showing a dropdown menu with the following options: "None", "ID#", "Emp ID#", and "Student No.". The "Form / Class / Dept" field is empty.

Creating ID (cont'd)

You will be taken to the ID creation screen where the options are as follows

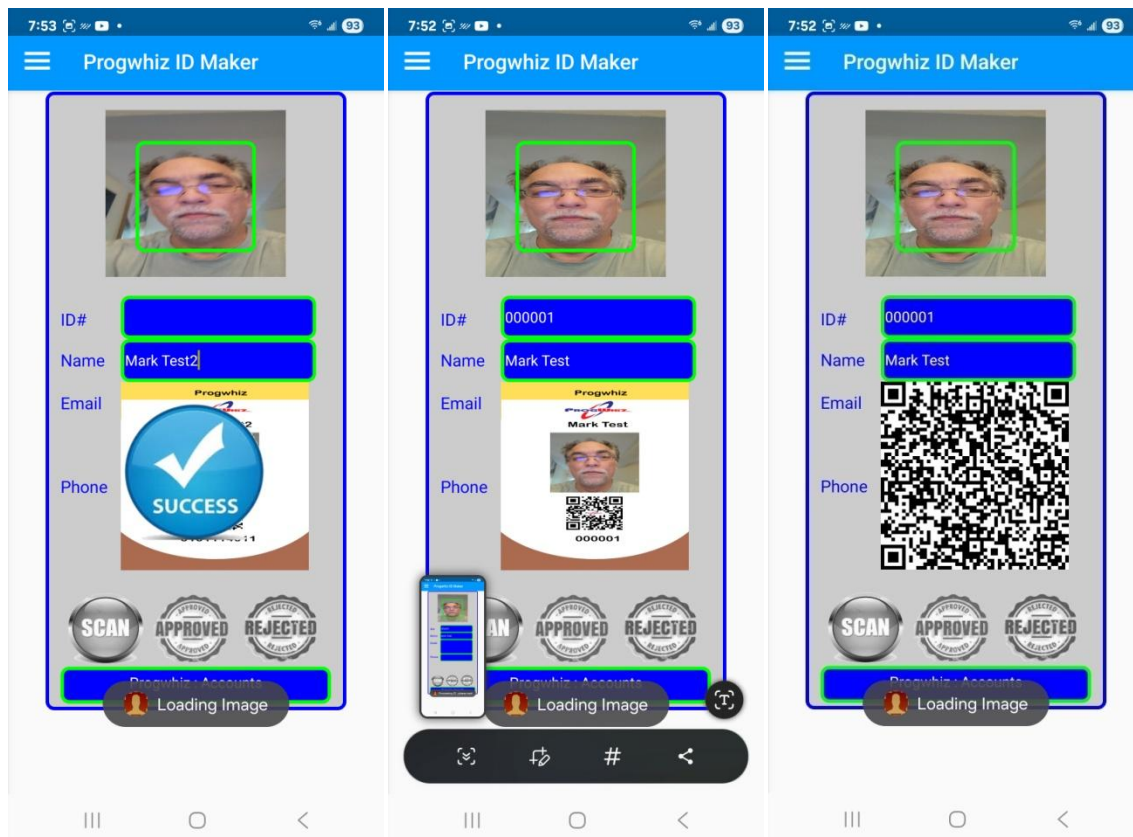
1. Enter ID# or leave blank to be autogenerated
2. Person Name (Mandatory)
3. Email optional
4. Phone optional
5. Press **Scan** to **Approve** or **Reject**

The image displays two side-by-side screenshots of the Progwhiz ID Maker application interface. Both screens show a camera view with a green face-detection box. Below the camera are input fields for ID#, Name, Email, and Phone. The ID# field contains '000001' and the Name field contains 'Mark Test'. At the bottom are three circular buttons: 'SCAN' (green), 'APPROVED' (green), and 'REJECTED' (red). A blue bar at the very bottom reads 'Progwhiz : Accounts'. The left screenshot has a status bar time of 7:50 and battery at 94%. The right screenshot has a status bar time of 7:52 and battery at 93%.

Creating ID (cont'd)

The workflow to scan and publish the ID is as follows

1. Press **Scan**
2. A snapshot showing the picture taken to
 - a. Approve Image
 - b. Reject Image
3. If accepted the ID is processed and digital ID presented
4. You tap the **ID image** and a separate **QR Code** is presented to allow real time easy distribution of the ID by showing the QR Code to the Employee or Visitor to scan and they will be directed to the digital ID online to save to their device



Get Mobile Scanner

To retrieve the mobile scanner simply click on the **Scanner** menu option and you will be directed to GooglePlay App Store via the App or browser to download and install for Free

The login credentials for ID Maker permits the following access

1. IDMaker
2. All Scanners
3. Admin portal



Getting Archived ID's

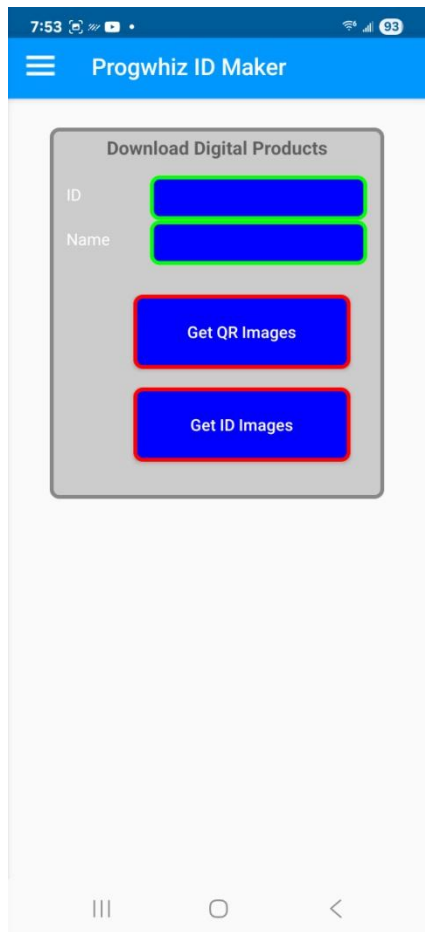
Click the menu option ID Archive to retrieve previously created ID's for the purposes of either publishing to printed media(cards) or distributing via email, WhatsApp or storing in any media desired .

You can filter by entering exact or partial entries for the following

1. ID#
2. Person Name

The result will be a zipped archive file that will be saved at a location/folder of your choosing after you click either of the following buttons

1. **Get QR Images** (If you require to use a custom ID template and want to implement digital security to that existing brand)
2. **Get ID Images**



Main Web Portal

The complete suite of products that is available for the ID solution inclusive of all the digital products reviewed in this document can be found at the following site below

[Progwhiz ID Solution](#)

The Tools Apps and optional scanning devices are referenced on the Admin Portal are as follows

- ❖ Downloads for All Scanners
- ❖ Download for ID Maker Apps
- ❖ Manage users/staff access
- ❖ Manage ID info and access
- ❖ View Reports
- ❖ External USB Scanners
- ❖ Autonomous Scanners

Video Walkthrough

[ID Maker Video Walkthrough](#)

[Android Mobile Scanner](#)

[iOS Mobile Scanner](#)

[Web Browser App Scanner](#)