

# LOFFLER

Temperature  
Screening  
Solutions



## Goodview SV1080-F Temperature Scan Kiosk User Guide



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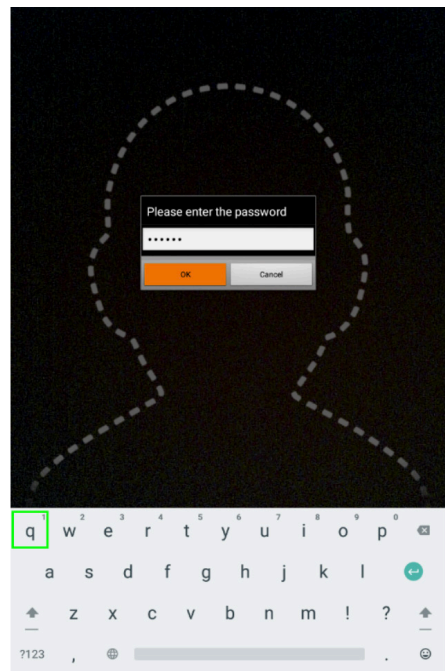




# LOFFLER TEMPERATURE SCREENING KIOSK

## Exiting the EZ Pass Application to the Android Main Screen

Using a USB Mouse with a center scroll wheel, depress the scroll mouse button to invoke the login screen to enter the EZ-Pass application, enter the password.

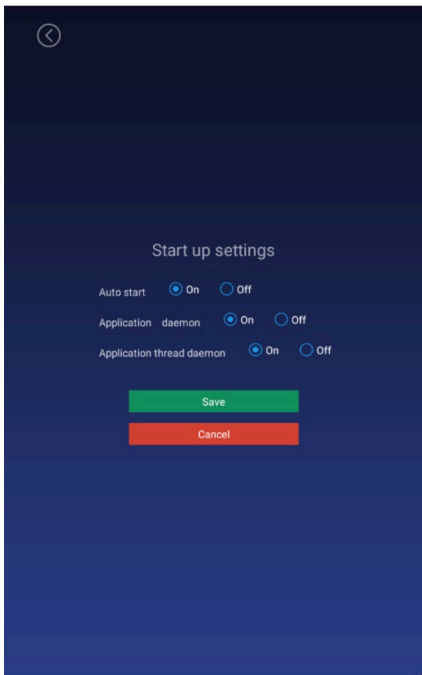
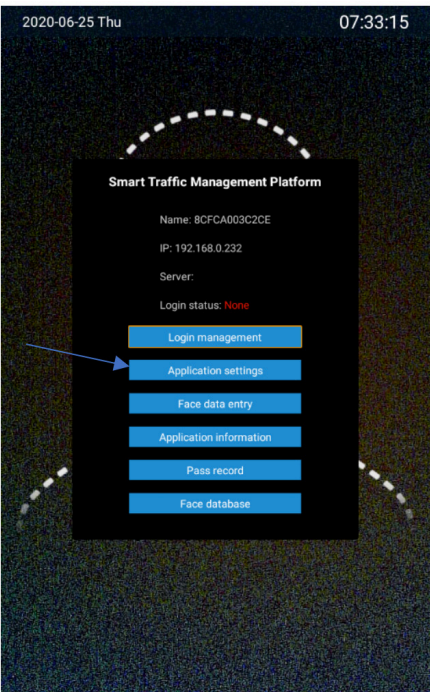


Select “Start up settings.”



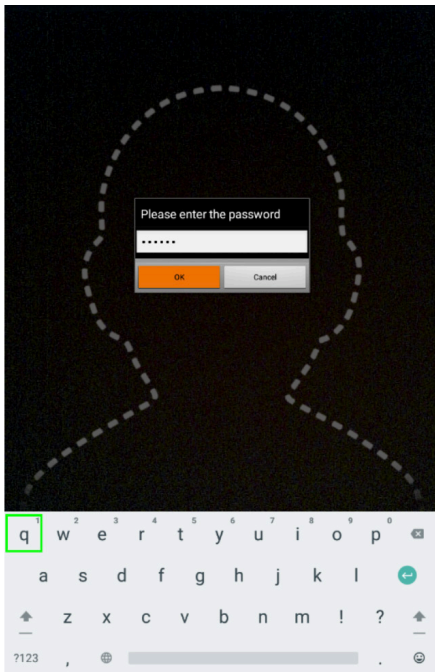
From the Start up settings page, turn off “Auto Start” and “Application daemon” and click “Save.”

Select “Application Settings.”



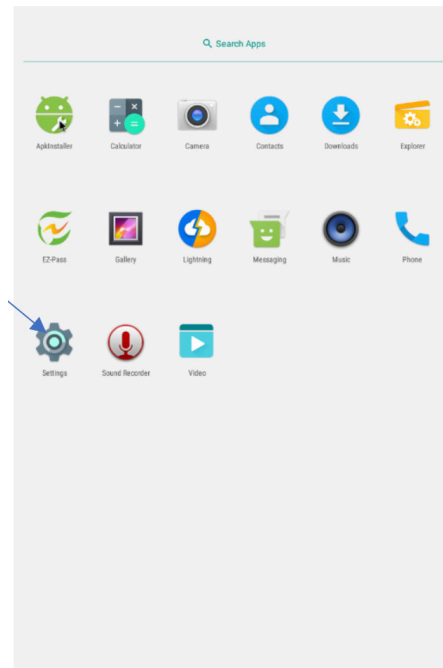
This will return you to the main applications setting page. Select the back arrow on the top left of the screen to exit.

Using a USB mouse with a center scroll wheel, depress the right mouse button twice to invoke the login screen to enter the main Android desktop; enter the password.

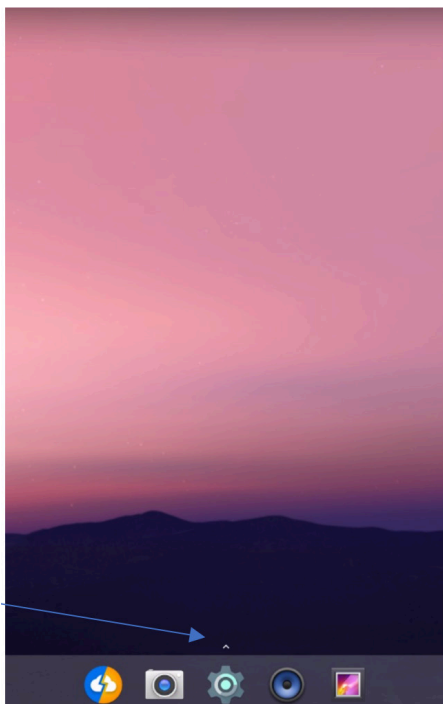


## Location Settings

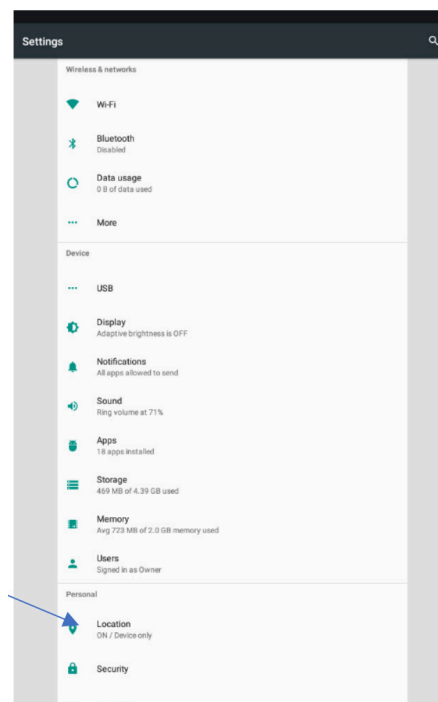
From the Android Application screen, select “Settings.”



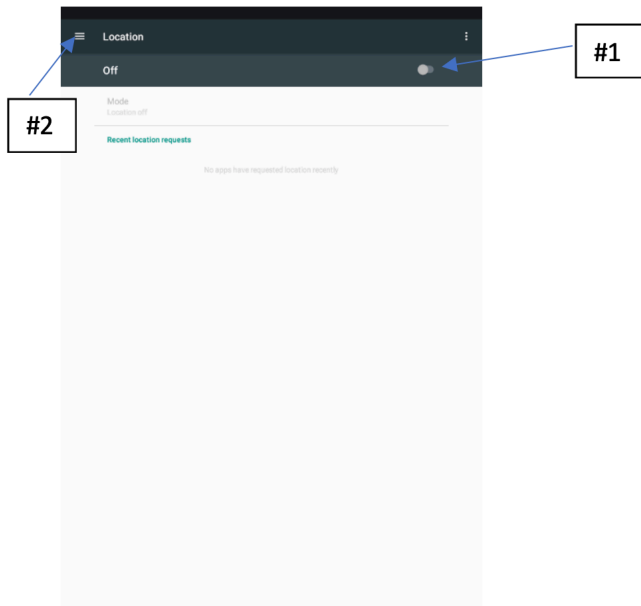
From the Main Android Screen, press the arrow at the bottom of the screen to show all applications.



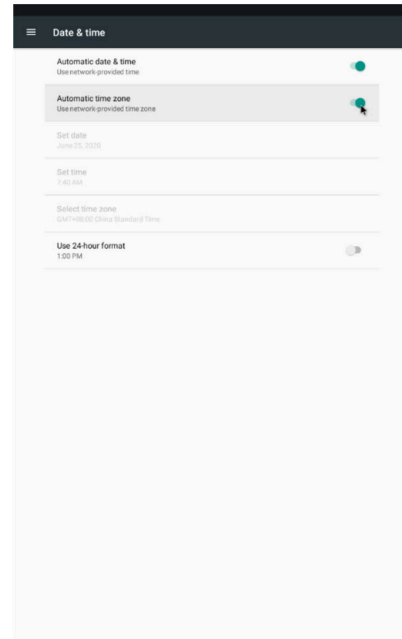
Select “Location.”



Change Location setting from (#1) “On” to “Off” and then press the Menu Bars on top Left (#2).

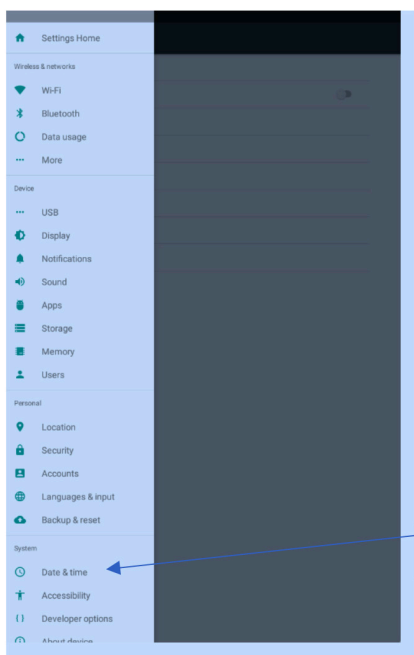


Turn off Automatic Time Zone to enable the ability to select time zone.

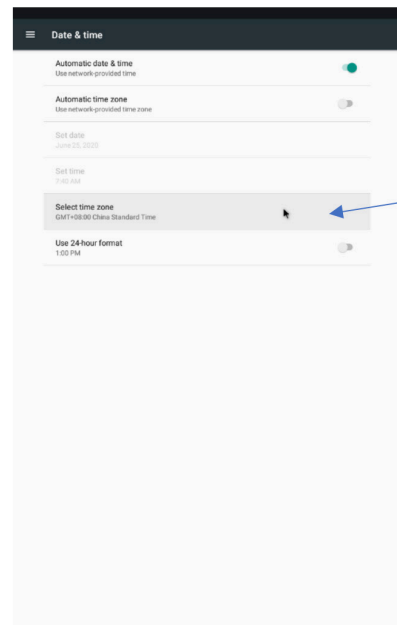


## Time Set Up

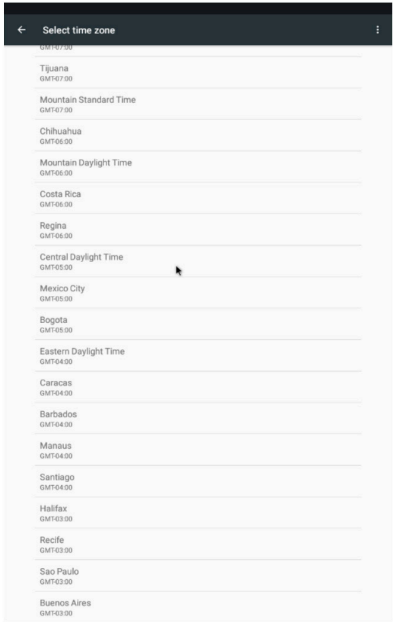
Set Time – From the Settings Home menu, select “Date & Time.”



With left mouse button, click Select time zone.

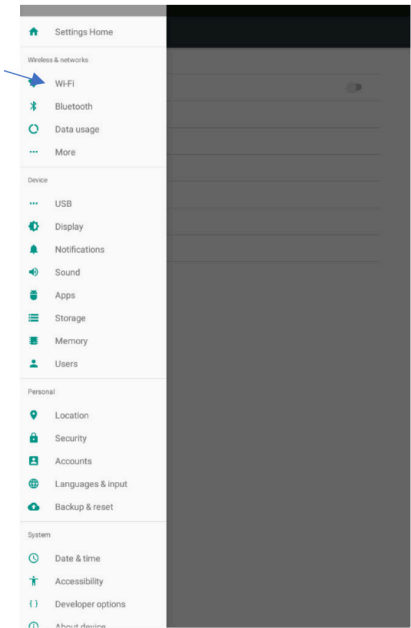


Select proper time zone from menu.

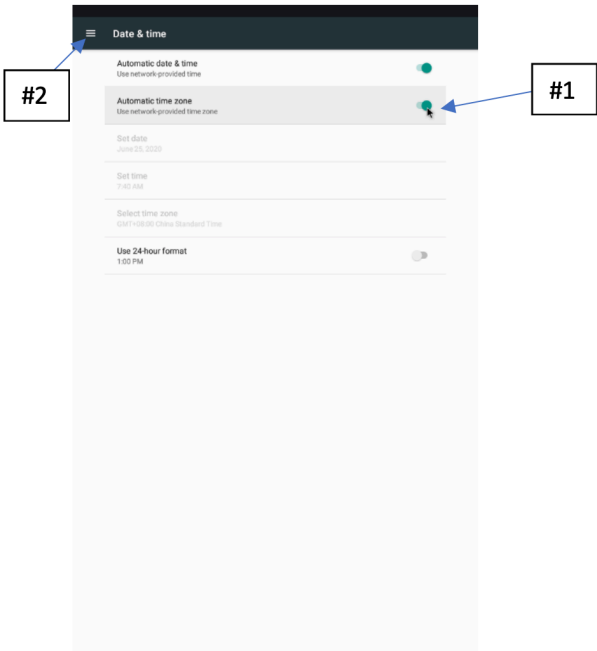


## WiFi Set-Up

From Settings Menu, select “WiFi.”



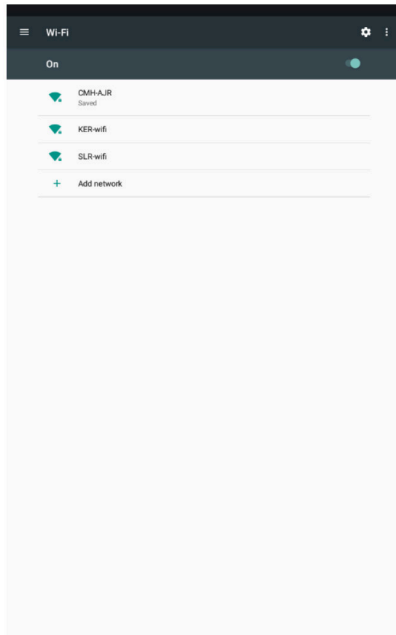
Turn “Automatic time zone” back on (#1) and then press the Menu Bars on top Left (#2) to exit to Main Menu.



Click button to turn WiFi on.

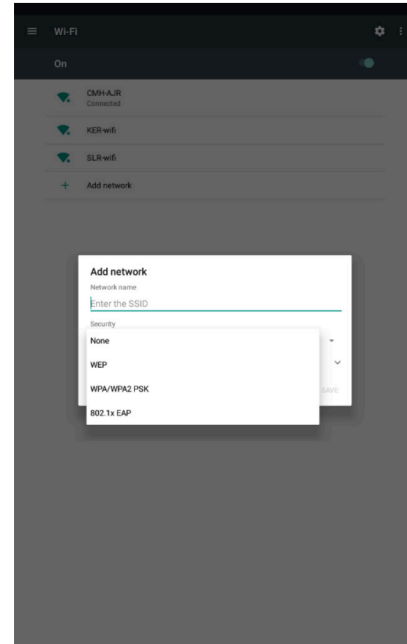


Select the proper network from the available networks or add network. If connecting to hidden network, select “Add Network” and see “Connect To Hidden Network Steps” at the end of this section.

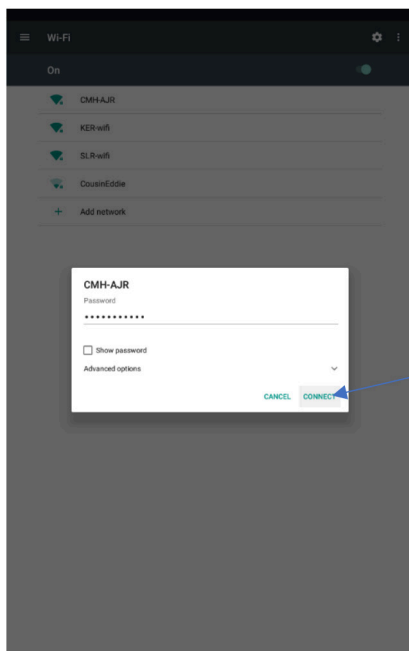


## Connecting WiFi to “Hidden Network”

Select “Add Network.” Enter the SSID of the Hidden Network, select the proper security, enter the password and click ”Save.”



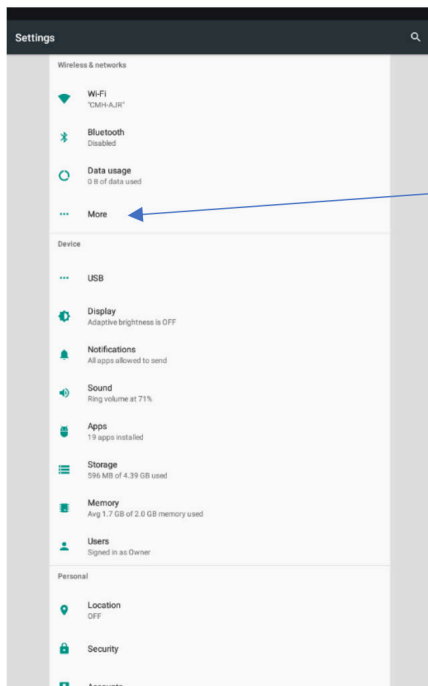
After selecting the correct network and if required, enter password and click “Connect.” Once connected, press the right mouse button once to exit setting screen.



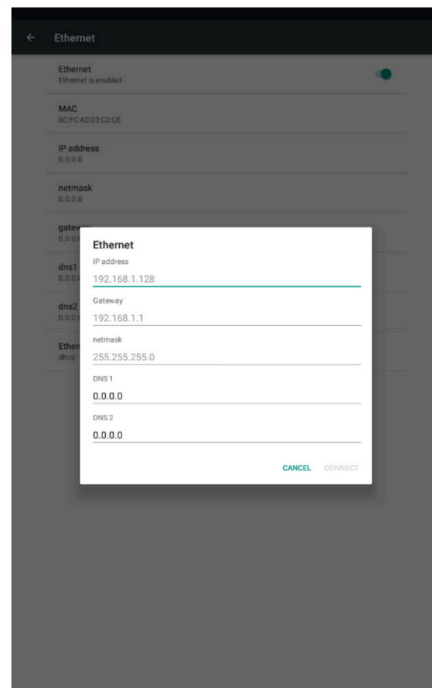
## Connecting to Ethernet

If the network is DHCP, no set-up is required. If connecting to Ethernet and you need to set a static IP address, please complete the following steps.

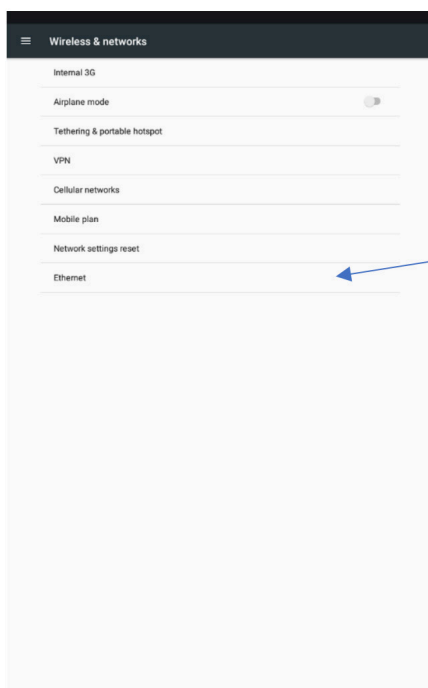
Select “More” under “Wireless & Networks.”



Click on “Ethernet mode” and change from DHCP to static. This will prompt you for the setting and then click “Connect” and then back arrow on top left of screen to exit to setting menu.



Select “Ethernet.”

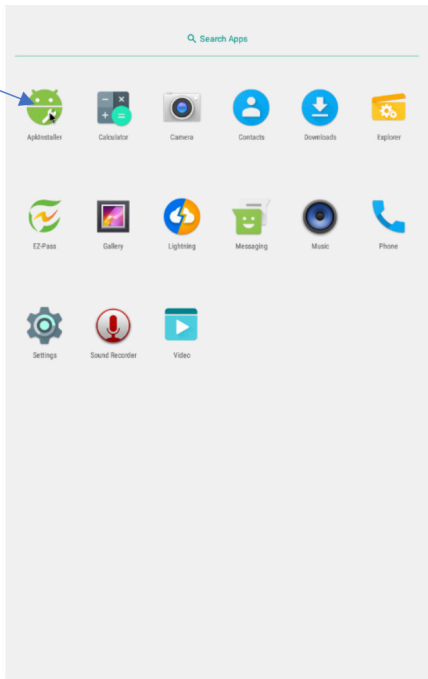




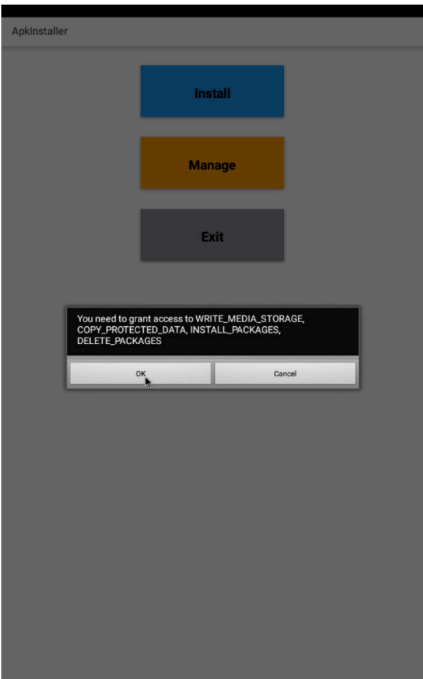
# Loffler ScanServ Email Service Install *(License required for this installation)*

To obtain the License. Key, please provide the Ethernet MAC address of your machine to Loffler prior to beginning the following steps:

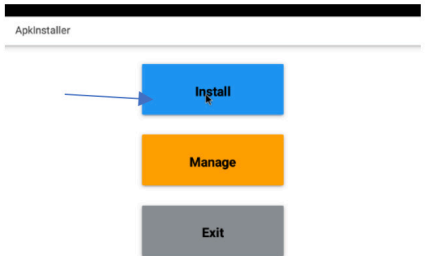
With the Loffler ScanServ .apk program loaded on a USB, insert the USB and select ApkInstaller program.



On the pop-up, select “OK.”



Insert USB with the Scan Server Application and select “Install”



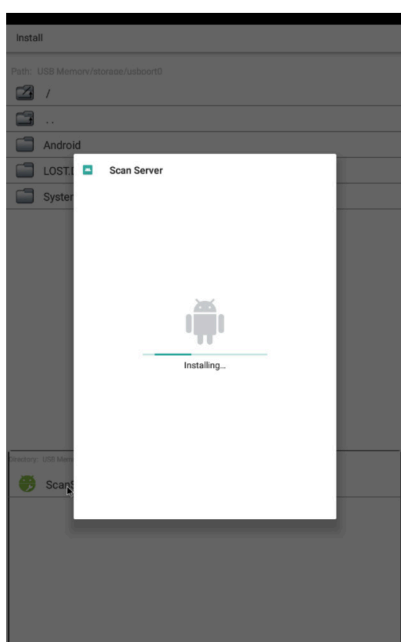
Now select “USB Memory.”



Select “ScanServ” application listed below.

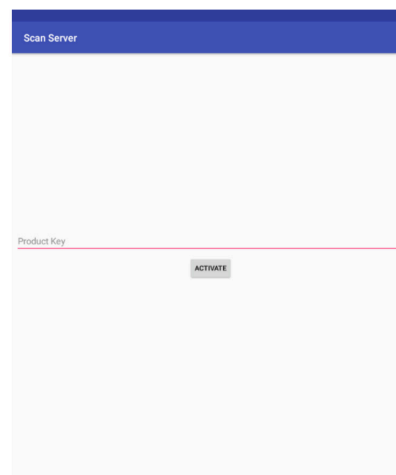


Once selected, the application will install.

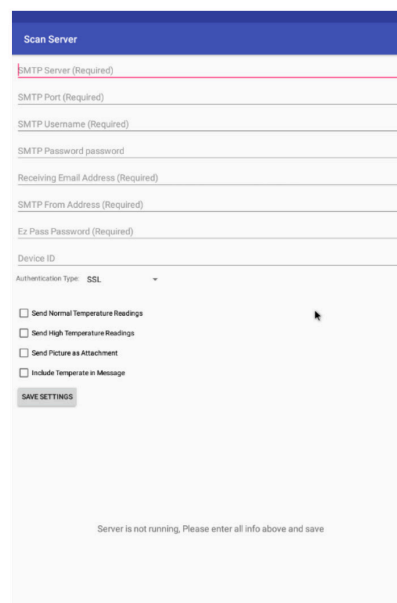


Once the application has installed you will need to type in the License Key provided by Loffler. This license key is hardware and MAC address specific and cannot be used on any other machine.

Once the license key has been entered, select “Activate” to authorize the software.



Once the software is authorized, the following information must be added.

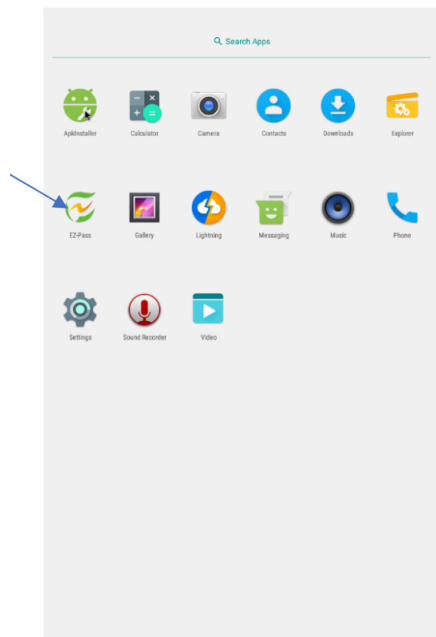


SMTP Server –  
SMTP Port –  
SMTP Username –  
SMTP Password –  
Receiving Email – (this is the email address that will receive the information)  
SMTP From Address – (This is the from address and could be the same as “SMTP Username”)  
EZ Pass Password – This is the password used to enter the EZ Pass application  
Authentication Type – Select SSL, TLS or None

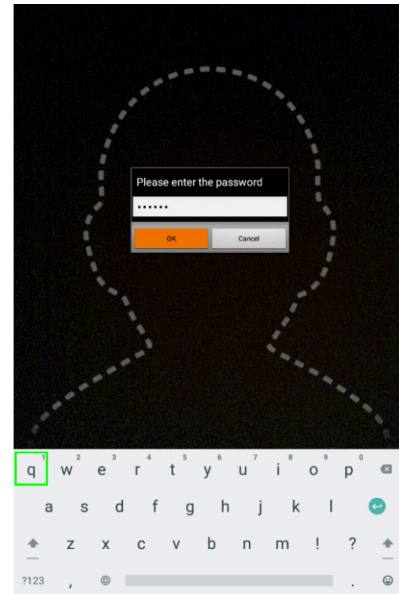
Select the check boxes of the items to be sent and Click “Save Settings.”

Now we need to exit to the Android application page, reopen EZ-Pass and turn the auto start-up back on.

Press the right mouse button once to go back to the Android application page and then select with the left mouse button the EZ-Pass icon.

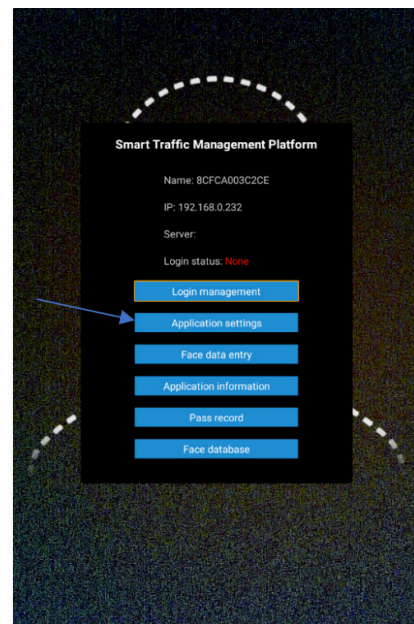
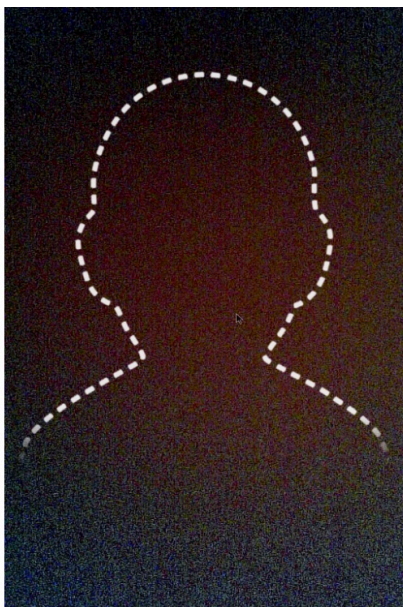


Using a USB mouse with a center scroll wheel, depress the scroll mouse button to invoke the login screen to enter the EZ-Pass application; enter the password.

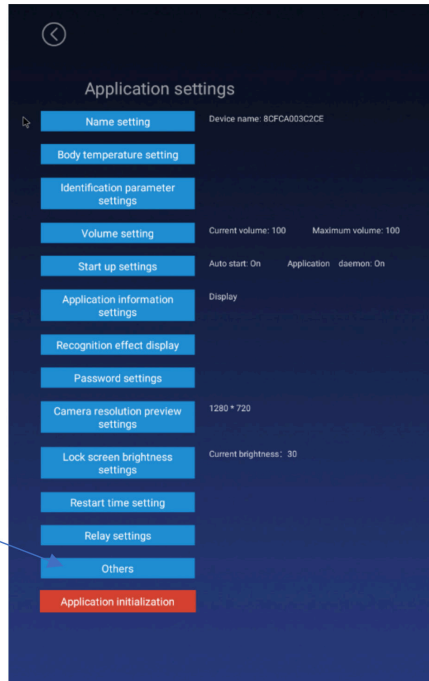


Select "Application Settings."

This will launch the EZ-Pass application and bring you to the screen below.



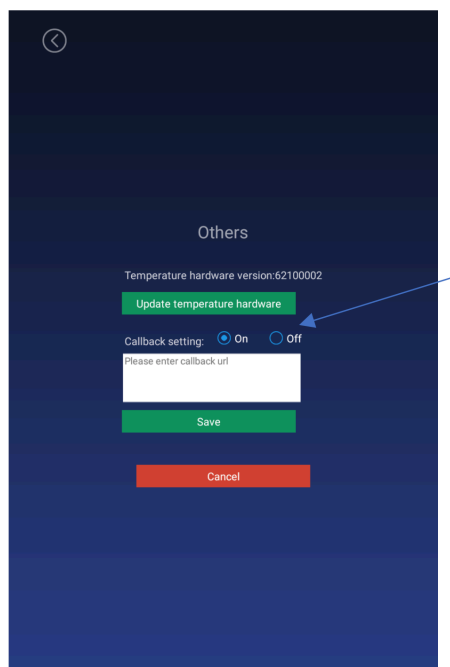
Select “Others”



Select “Start up settings.”

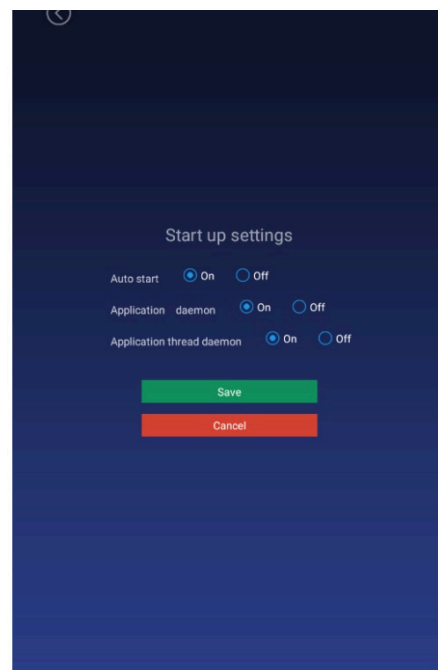


Turn on “Callback Settings” and add – <http://127.0.0.1:5000> in the dialog box.



Then click “Save” and exit to the applications settings screen.

From the Start up settings page, turn on the “Auto Start” and “Application daemon” and click “Save.”



This will return you to the main applications setting page. Select the back arrow on the top left of the screen to exit.