Digital PDI System

App User's Guide

-English Ver.-

Global Service Engineering
Development Team

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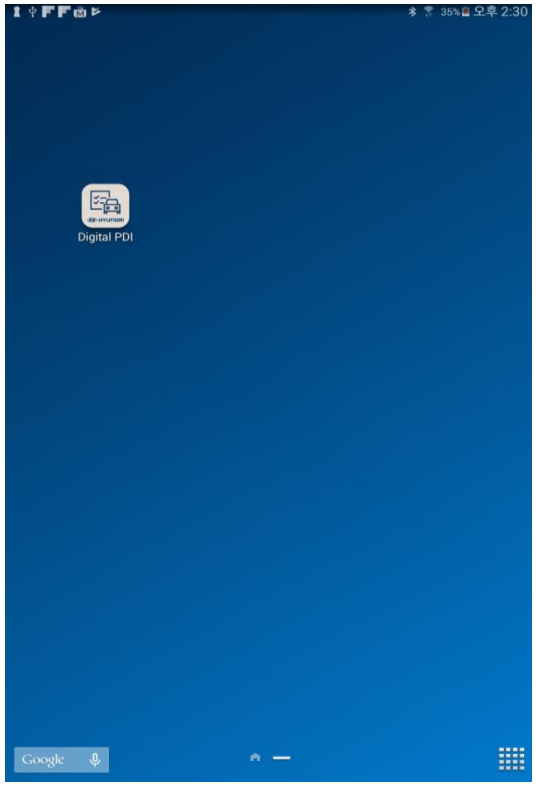
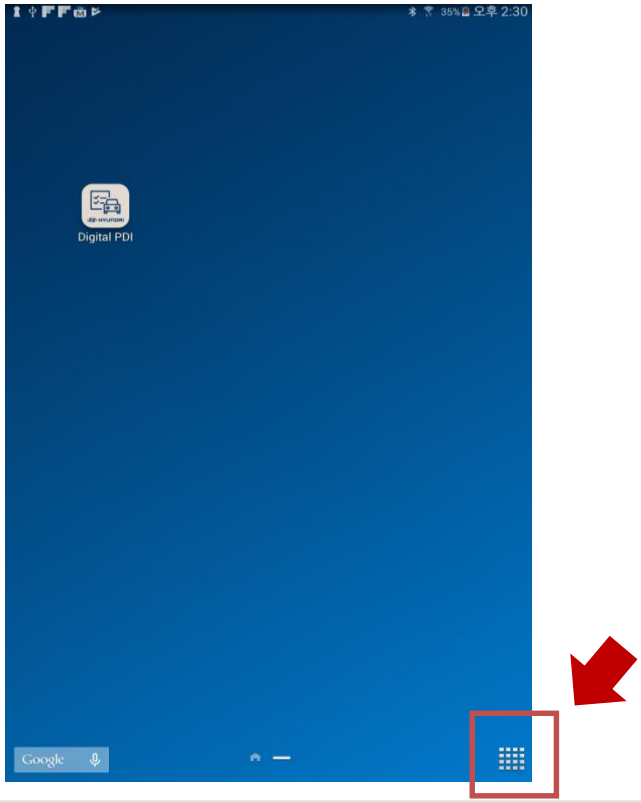
1. Connect Wi-Fi

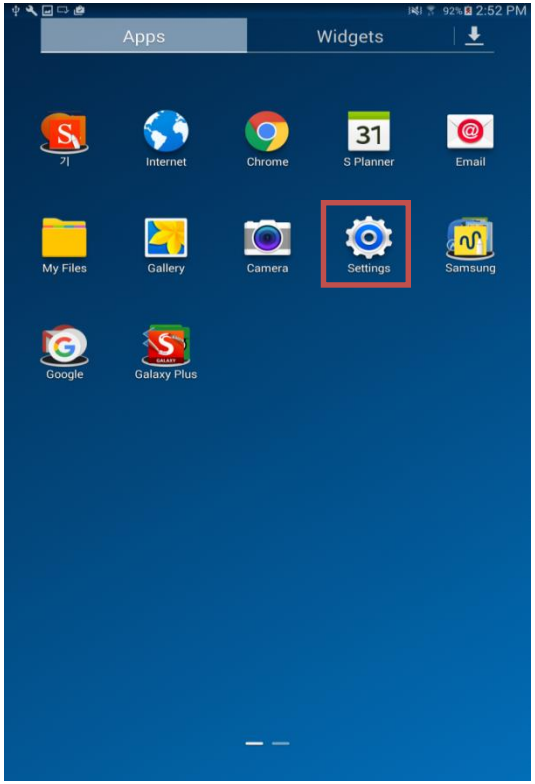
1. Connect Wi-Fi

Screen	Description
	1. Please tap Digital PDI icon ※ Note : To use Digital PDI app, you need to secure internet connection. If you use a tablet pc, please connect internet before use.

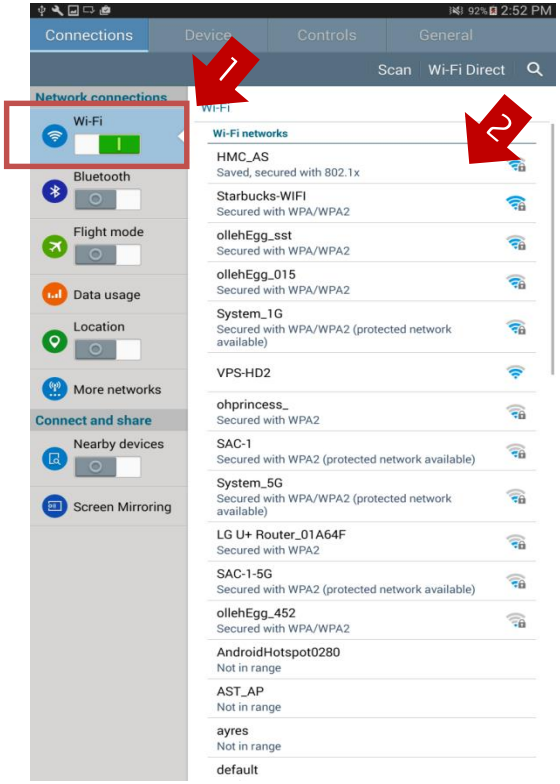
1. Connect Wi-Fi

Screen	Description
	1. Go to Apps and widgets.

1. Connect Wi-Fi

Screen	Description
	1. Please select settings icon.

1. Connect Wi-Fi

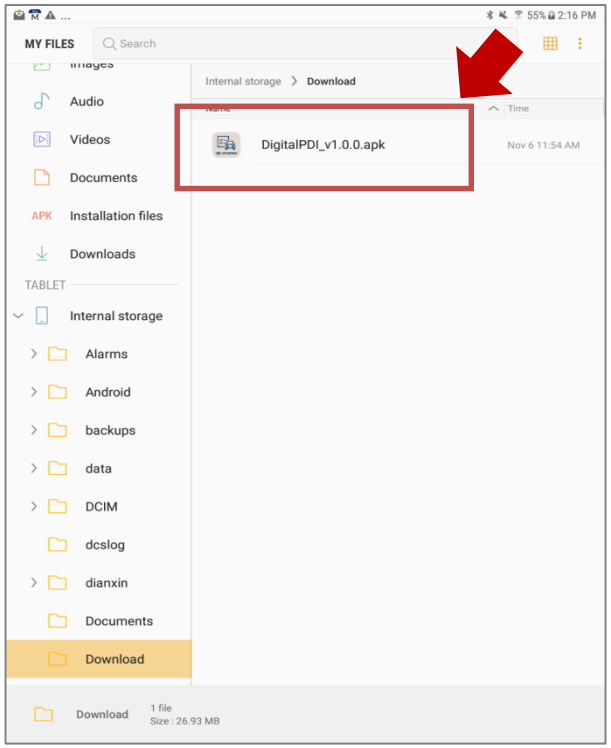
Screen	Description
	1. Please turn on Wi-Fi switch. 2. Please select Wi-Fi to connect 3. Please insert Wi-Fi information(Password)

2. Install App

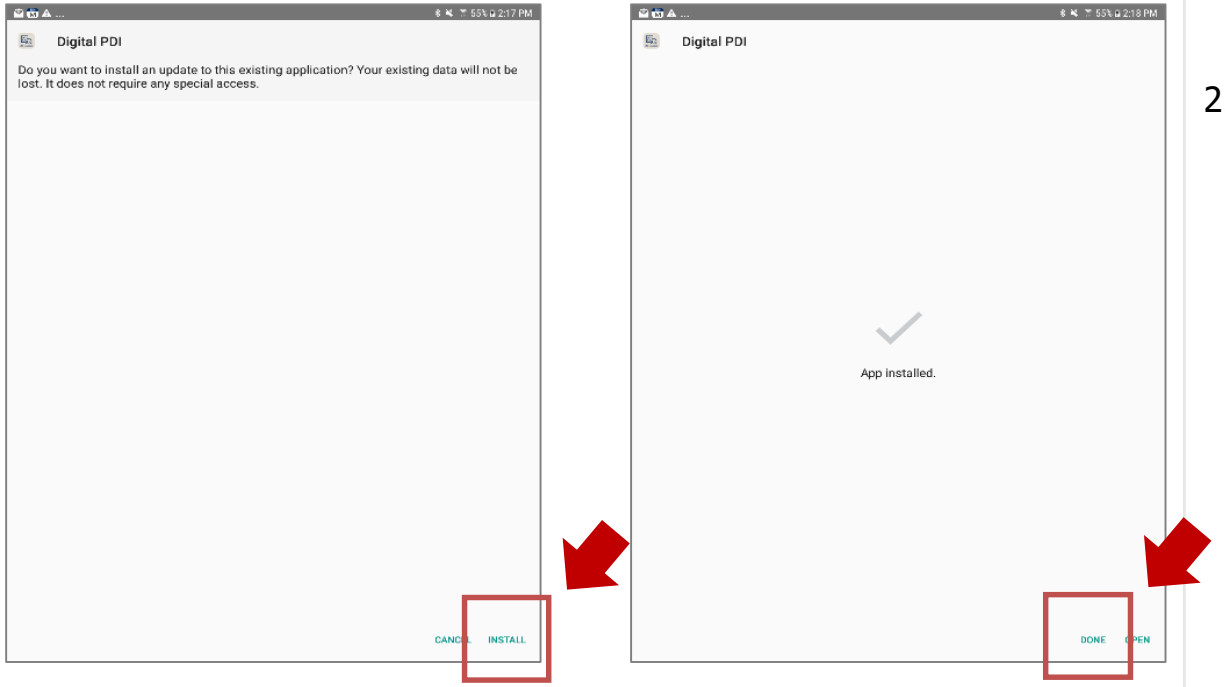
2. Install App

Screen	Description
	1. To install Digital PDI app, you need to download apk file from Digital PDI website. 2. URL : https://digitalpdi.hmc.co.kr https://58.87.36.94:8081 3. Select apk file in your region. 4. Then, apk file will download.

2. Install App

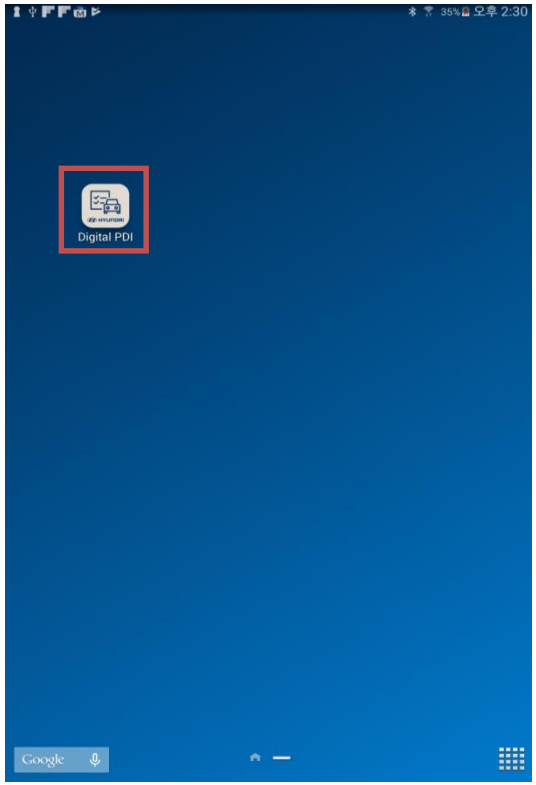
Screen	Description
	1. Run file browser app. The UI may be different by tablet model and Android OS. 2. Tap the apk file you download.

2. Install App

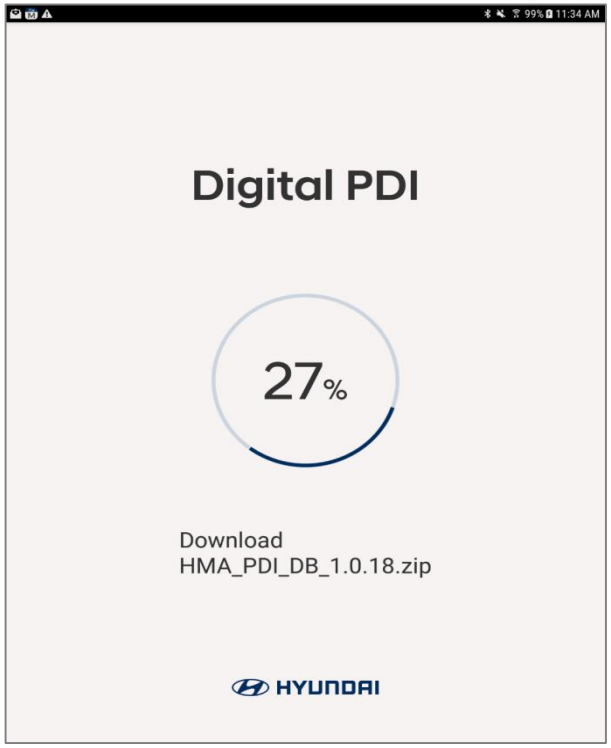
Screen	Description
	1. Tap "Install" button to install the app. 2. Once the progress finishes, tap "Done" button

3. Run app

3. Run App

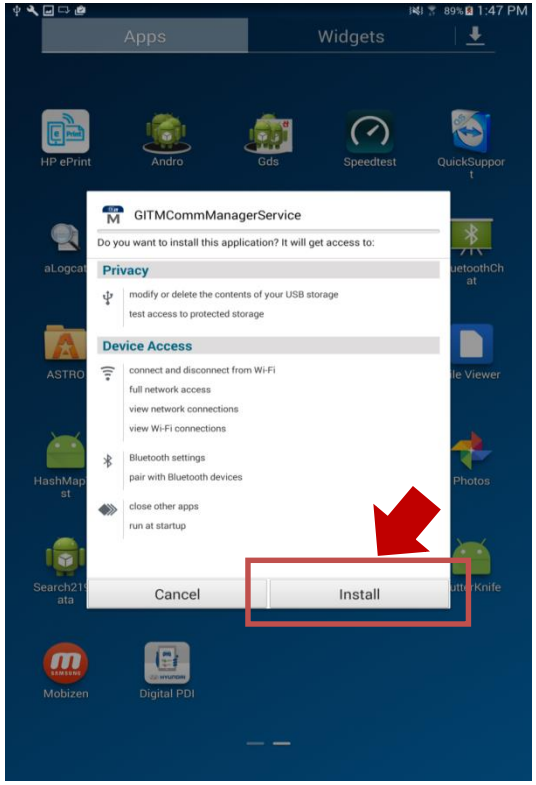
Screen	Description
	1. Tap "Digital PDI" icon to run. ※ You can also run the app from the apps and widgets screen.

3. Run App

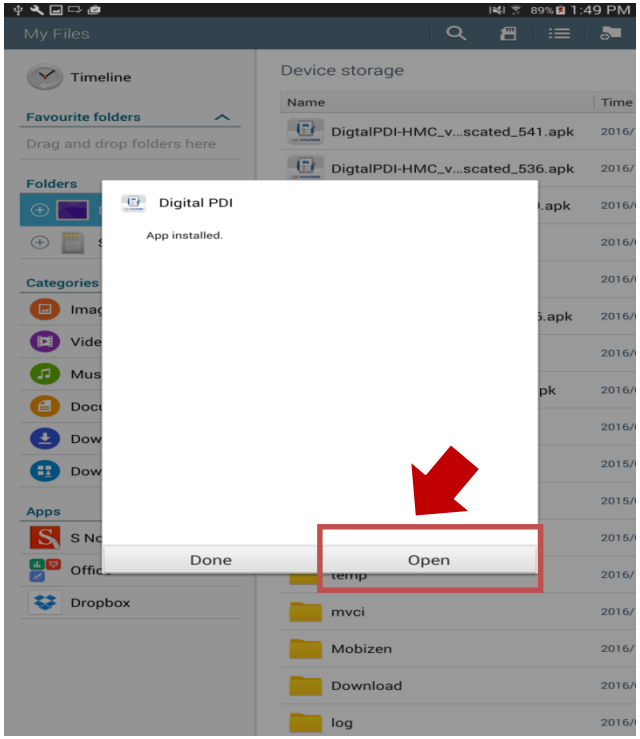
Screen	Description
	1. Once you tap, Digital PDI app is running.

4. Update App

4. Update App

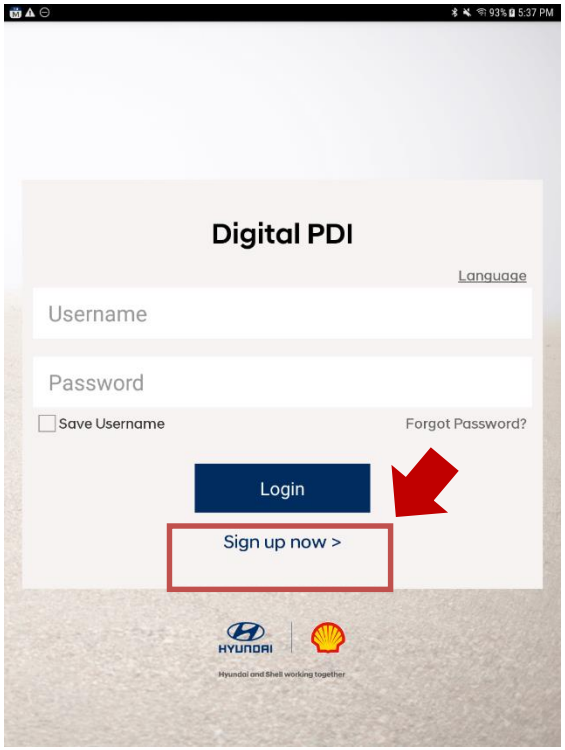
Screen	Description
	1. If app is outdated, update file is automatically downloaded when you run the app. 2. When you see update pop-up, please tap "Install" button to proceed.

4. Update App

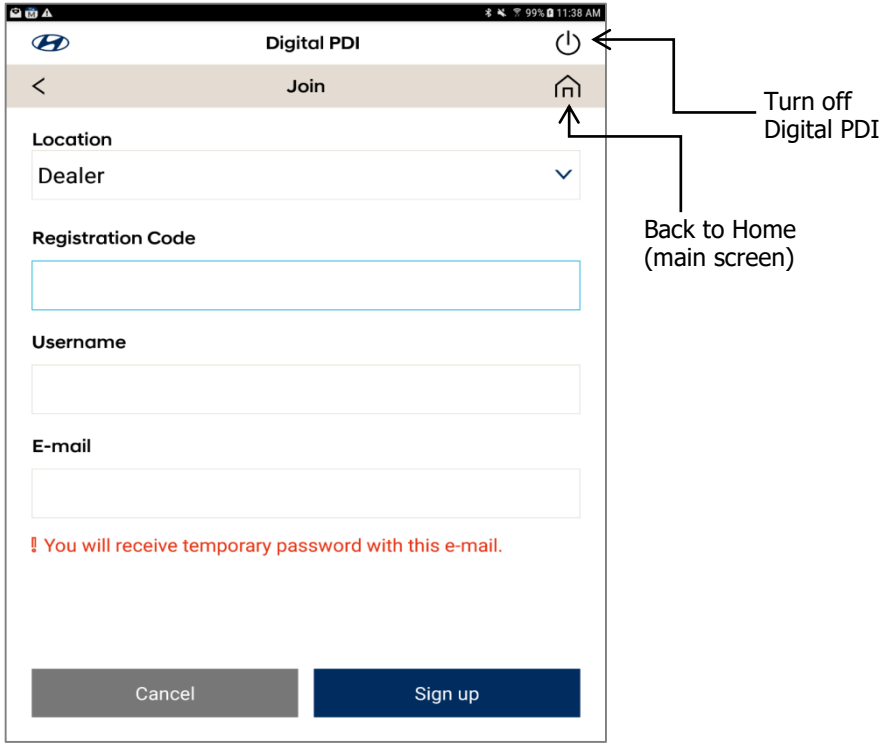
Screen	Description
	1. Finished app update, please run "Digital PDI" app again.

5. Join

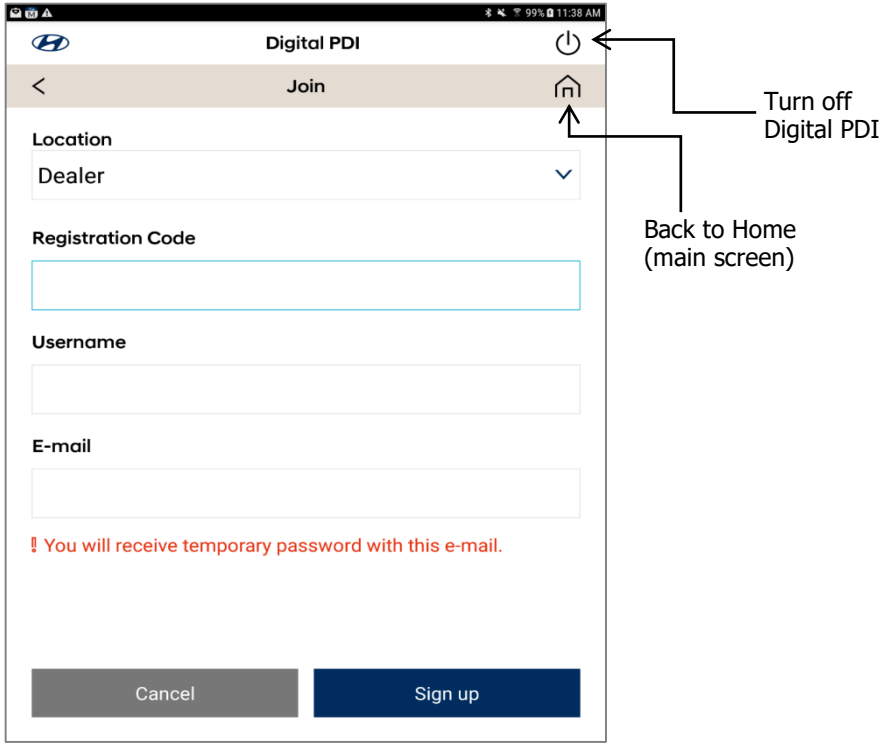
5. Join

Screen	Description
	1. Tap "Sign up now>" ※ Details Language - Change language settings Save Username - Remember Username(ID) Forgot Password? - Find password with your e-mail account Login - Access to the system with Username & PW

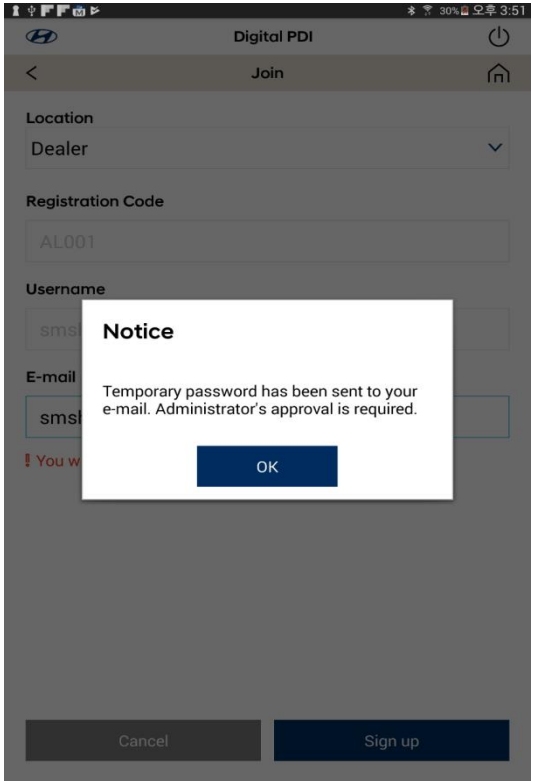
5. Join

Screen	Description
	1. Fill up all the data, then tap "Sign up" button. (Location, Registration Code, Username, E-mail) ※ Registration Code is your port/dealer code. Contact your manager. (ex: CA505, 1016) ※ Details Location - Select your type(Distributor / Port / Dealer) Registration Code - Port/ Dealer Code Username - your ID E-mail - Your e-mail will be used to receive temporary password.

5. Join

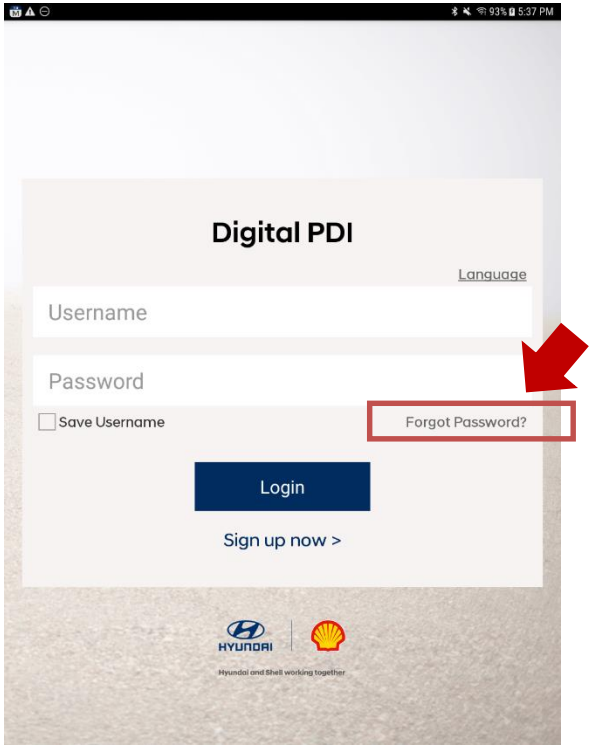
Screen	Description
	1. Fill out all the data, then tap "Sign up" button. (Location, Registration Code, Username, E-mail) ※ Registration Code is your port/dealer code. Contact your manager. (ex: CA505, 1016) ※ Username must contain upper, lower case letters and numbers. - No space - No special letters (@,!;&%$) ※ It is forbidden using the same e-mail to join. It should be unique. Note: "Forgot Password?" function sends temporary password to your email.

5. Join

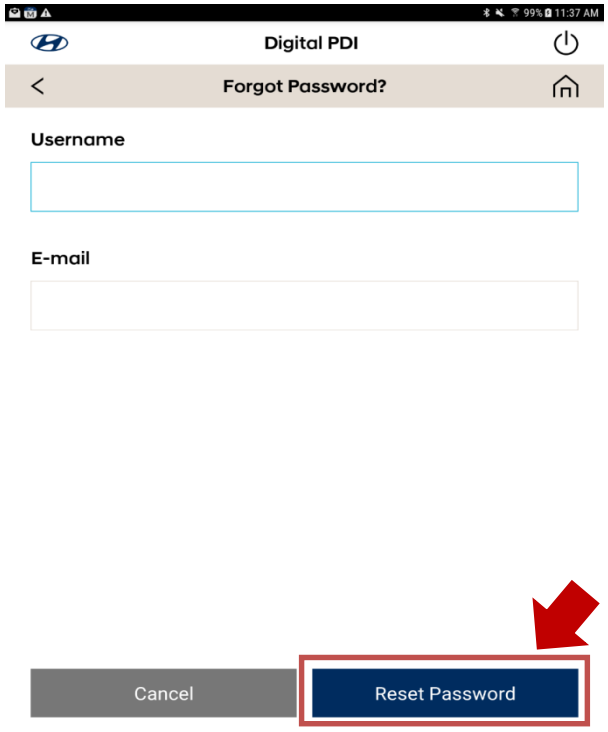
Screen	Description
	1. If the registration code is correct, "Join" process is finished. 2. You should wait some business days for your id to be activated by manager. 3. Once the manager approves your request, you can use this app. ※ If your account is not activated after few days, please contact your manager to approve from website.

6. Forgot Password?

6. Forgot Password?

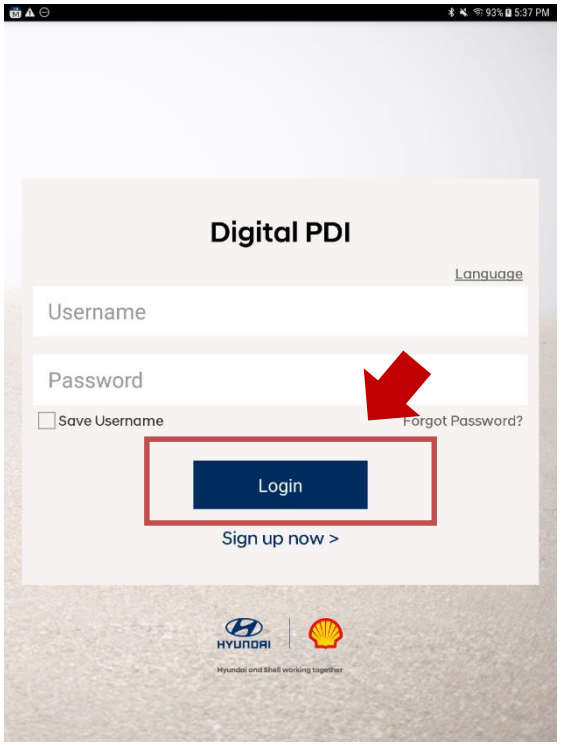
Screen	Description
	1. Select "Forgot Password?"

6. Forgot Password?

Screen	Description
	1. Fill out all the data, then tap "Reset Password" button. (Username, e-mail) ※ If you input correct information, temporary password will be sent to your e-mail. ※ Note: when you login with temporary password, "password change" pop-up will be displayed.

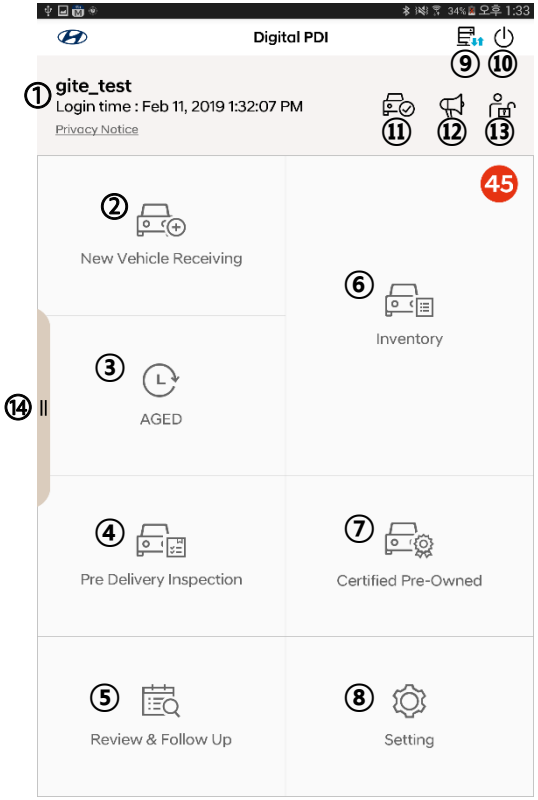
7. Login

7. Login

Screen	Description
	1. Input username(ID) and Password in login box, then tap "Login" button. ※ Note: According to security policy, you may encounter "password change" pop-up message. - When you login with temporary password. - 3 months after you change password.

8. Main Screen

8. Main Screen

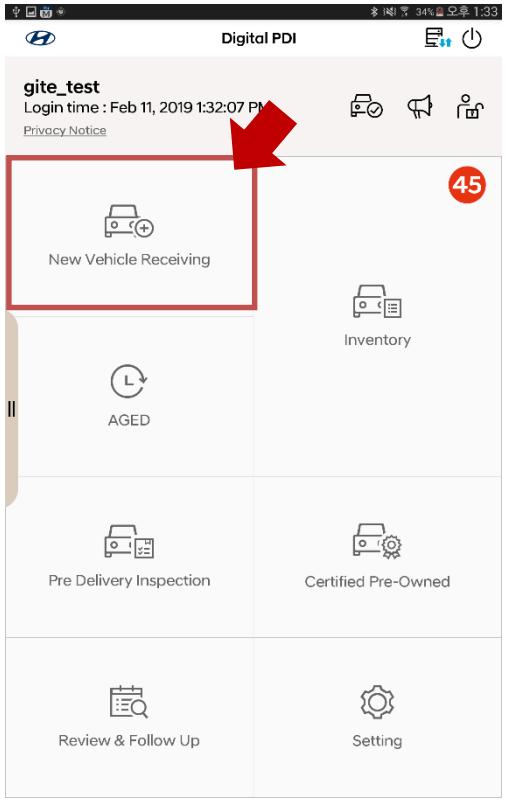
Screen	Description
	① Username, login time is displayed ② NVR (New Vehicle Receiving) ③ AGED (Aged Maintenance) ④ PDI (Pre Delivery Inspection) ⑤ Review & Follow Up the results ⑥ Inventory ⑦ CPO (Certified Pre-Owned) ⑧ Settings ⑨ Online or Offline marker ⑩ App Close ⑪ Vehicle Registration ⑫ Notice ⑬ Logout ⑭ Vehicle Registration Drawer

9. Start Test

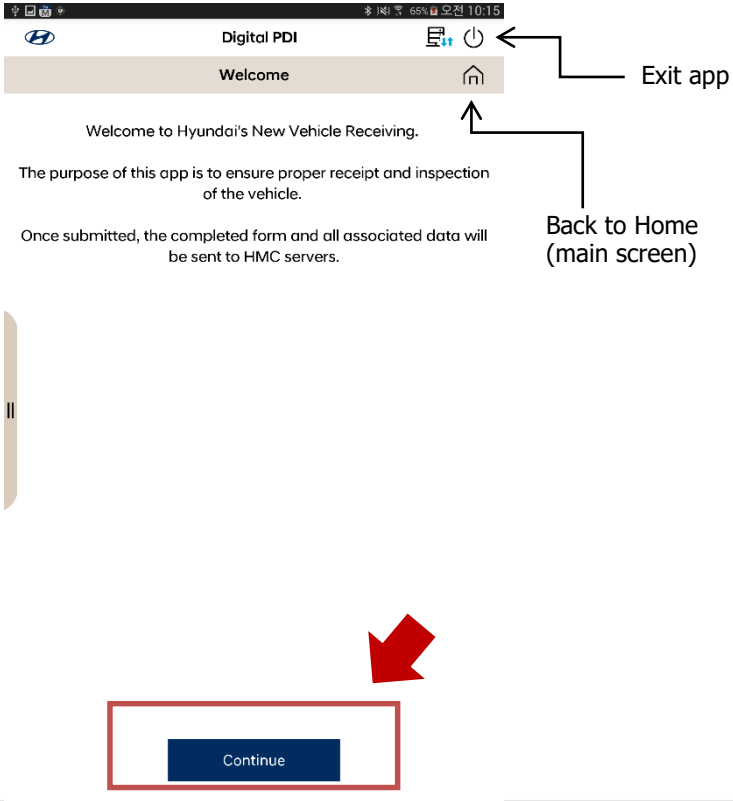
- **9-1 NVR**
- **9-2 AGED**
- **9-3 PDI**
- **9-4 CPO**
- **9-5 Vehicle Registration (Offline Test)**
- **9-6 Inventory**

9-1 NVR (New Vehicle Receiving)

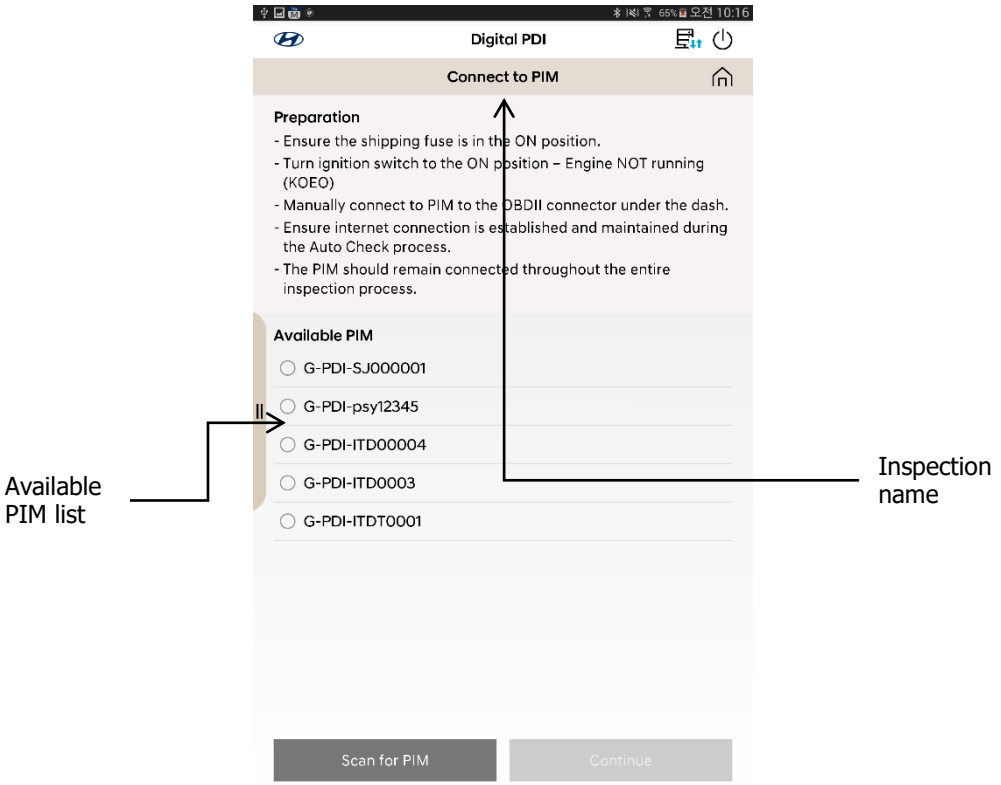
9-1. Start Test : NVR (New Vehicle Receiving)

Screen	Description
	1. Tap "New Vehicle Receiving" 2. PIM(PDI Interface Module) is necessary for starting NVR. 3. Please Insert PIM into OBD-II.

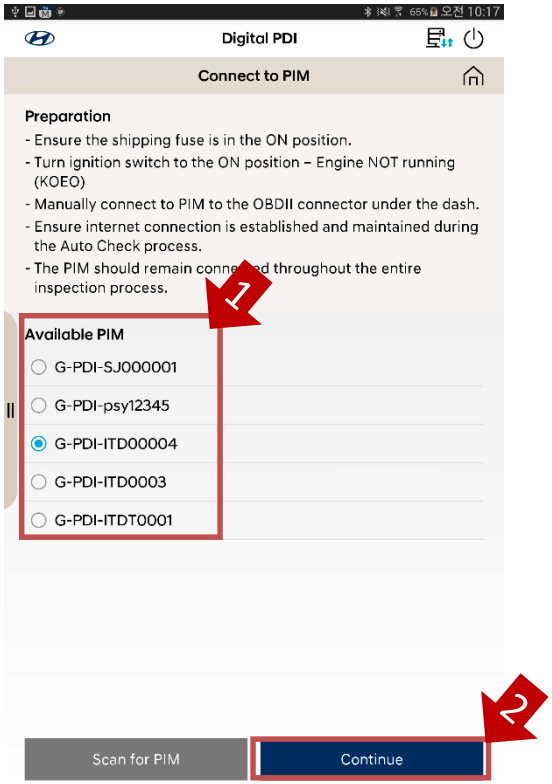
9-1. Start Test : NVR (New Vehicle Receiving)

Screen	Description
	1. Welcome page and purpose of this function is displayed. 2. Tap "Continue" button when you are ready to inspect the car.

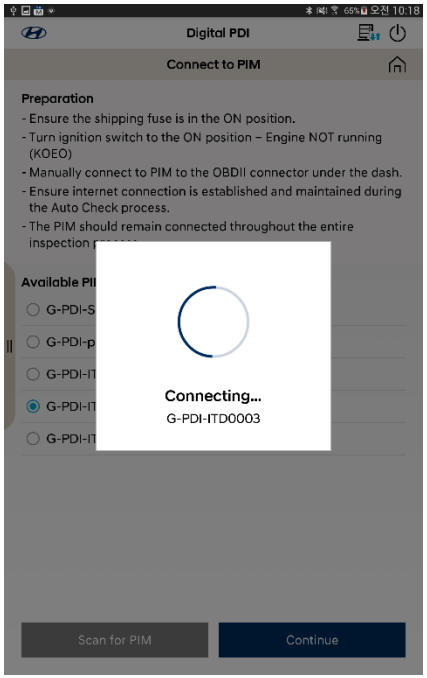
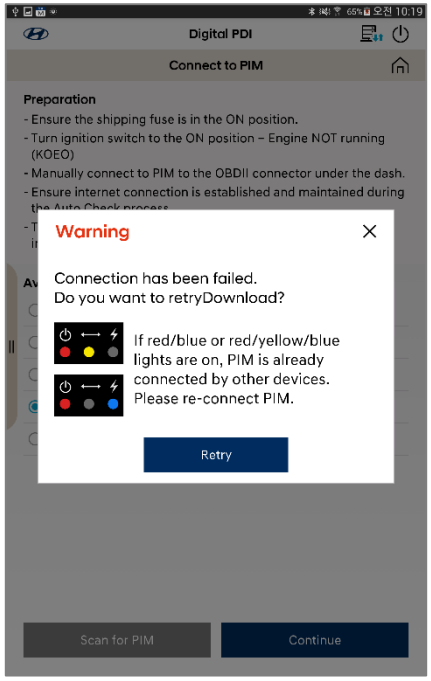
9-1. Start Test : NVR (New Vehicle Receiving)

Screen	Description
	※ Note: - Inspection Stage No. on top left - Inspection name in the middle on top - Back to Home button on top right - Available PIM list in the middle

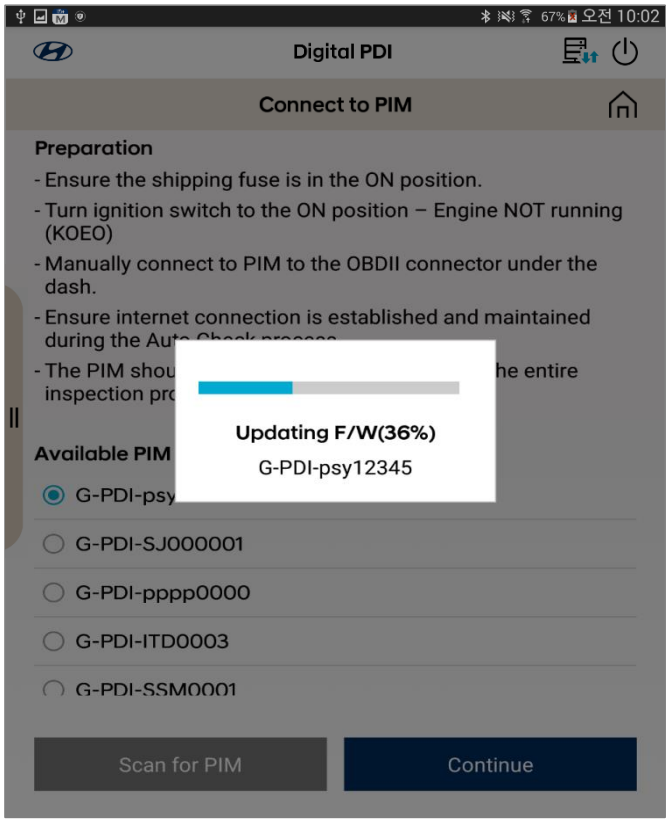
9-1. Start Test : NVR (New Vehicle Receiving)

Screen	Description
	1. Ensure all the procedures in "Preparation" 2. Select one of the PIMs in the Available PIM list. (if you don't have any PIMs in the list, please tap "Scan for PIM" button.) 3. Tap "Continue" button. ("Continue" button will be activated after PIM selection.) ※ Until the inspection finishes, PDI Interface Module (PIM) should be connected to OBD-II. (Power for PIM : Red light)

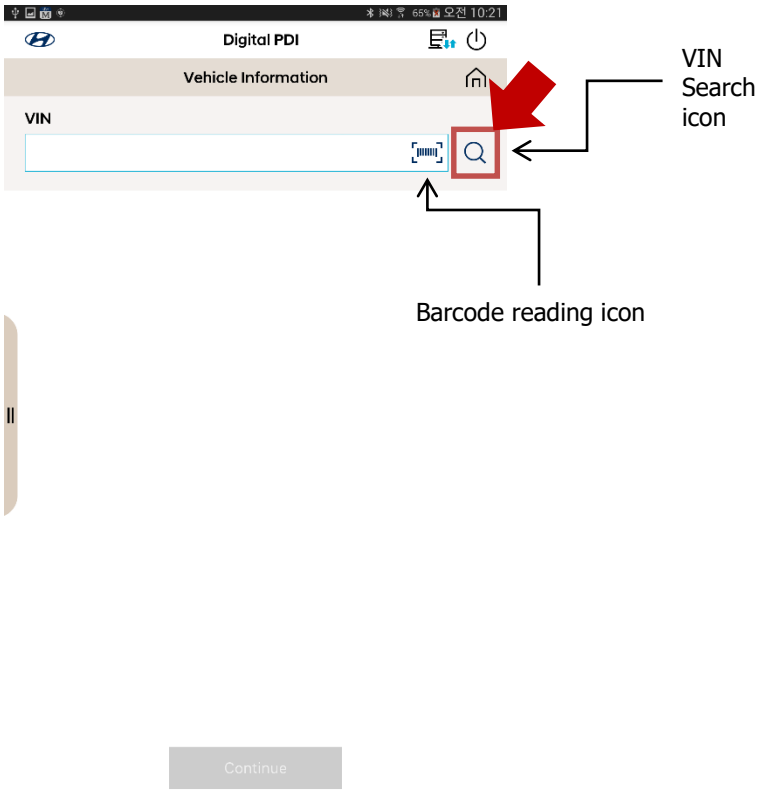
9-1. Start Test : NVR (New Vehicle Receiving)

Screen		Description
Connecting	Failed to connect	
		1. Loading pop-up will show up while connecting PIM. If failed to connect, warning message will display. *Failure cases : a. If PIM is already connected to another device b. If PIM is not inserted to OBD ※When you fail to connect PIM, Please re-connect PIM after turning off bluetooth connection with another device.

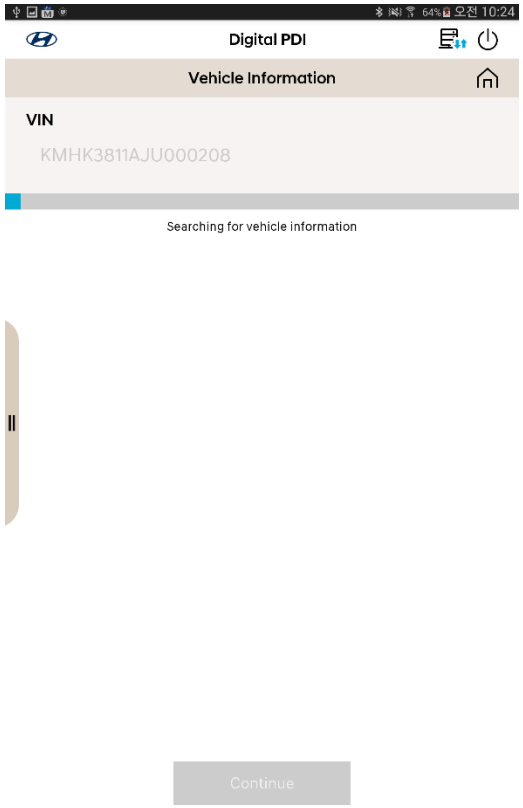
9-1. Start Test : NVR (New Vehicle Receiving)

Screen	Description
	1. F/W Update screen will display when there is a new update. (When update is done, then proceed to next step.)

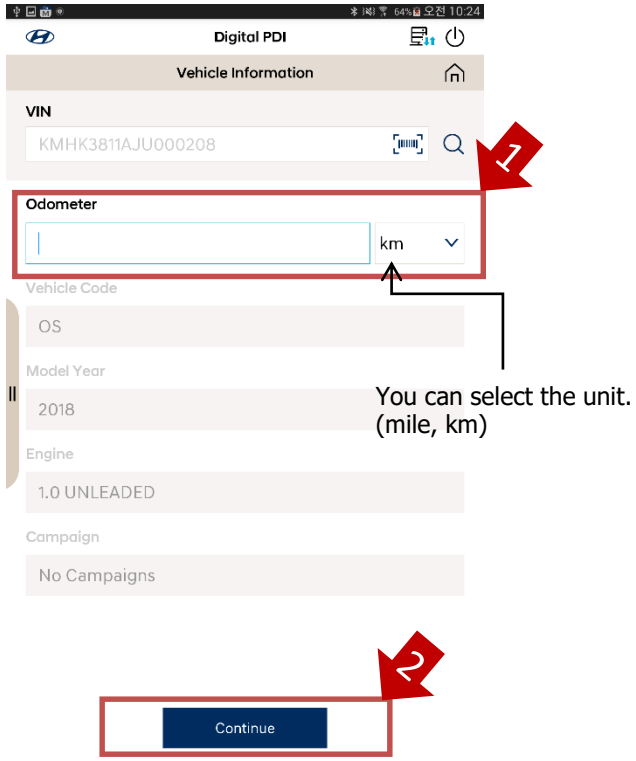
9-1. Start Test : NVR (New Vehicle Receiving)

Screen	Description
	1. PIM automatically grabs the VIN from the car. (in case of reading VIN, please type the full VIN) 2. Tap "VIN Search" icon to download vehicle information. (if the VIN is not correct, pop-up message will show up) ※ You can also read the VIN by "barcode reading" button or input the VIN manually.

9-1. Start Test : NVR (New Vehicle Receiving)

Screen	Description
	1. VIN information is downloading from manufacturing server(MDM). ※Download data contains: - Vehicle model, model year, engine type - Campaign Information - Inspection items

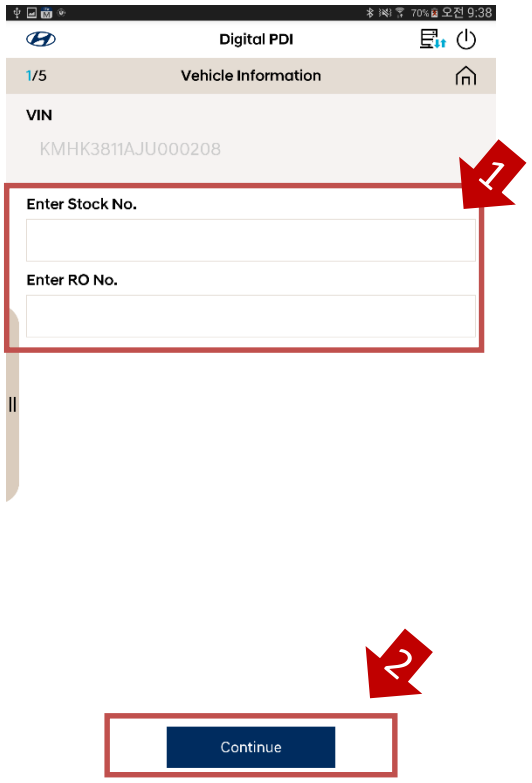
9-1. Start Test : NVR (New Vehicle Receiving)

Screen	Description
	1. Check odometer of the car and then input it in the odometer box. (※Most cars automatically read the odometer.) ※MDM Download data is shown below. 2. Tap "Continue" button.

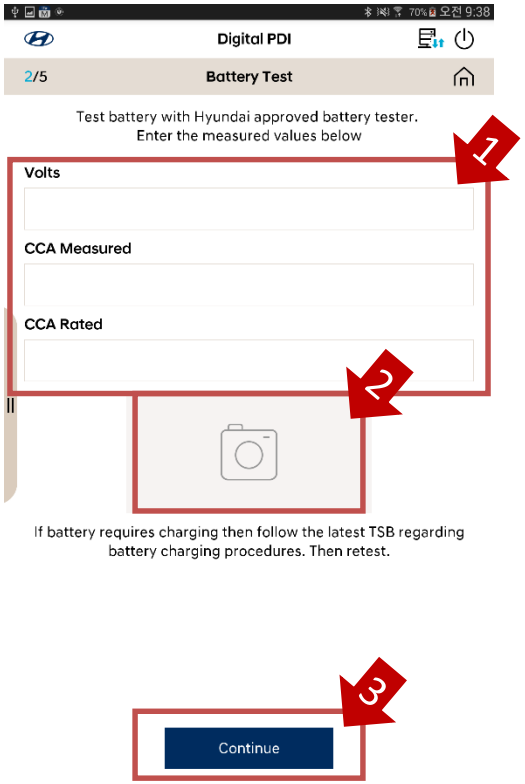
9-1. Start Test : NVR (New Vehicle Receiving)

Screen	Description
	1. If the car has campaign information, Campaign information page will show up. Otherwise, it doesn't show up. 2. Tap each campaign to check the TSB. 3. Tab "Continue" button after checking all the TSBs.

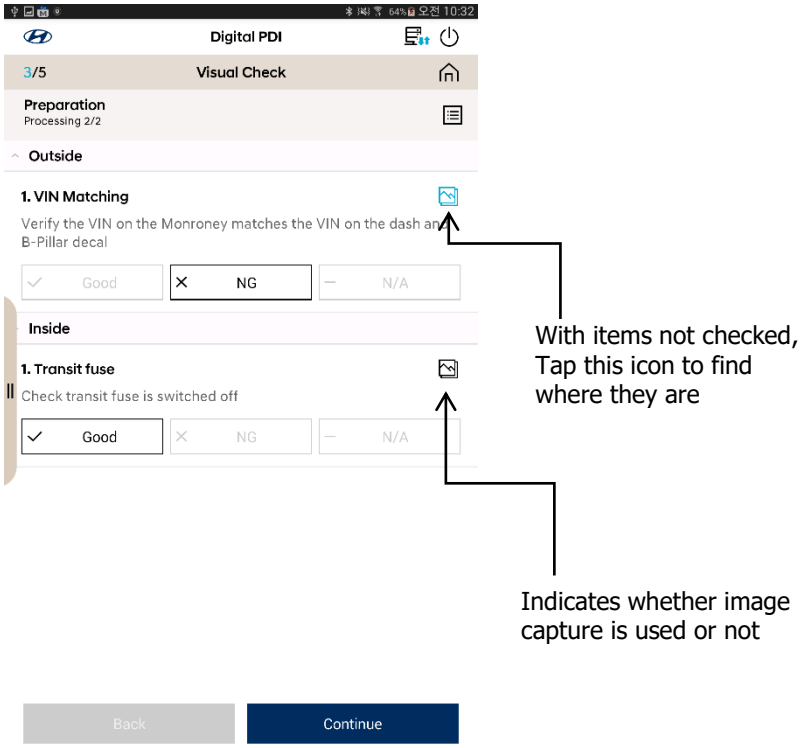
9-1. Start Test : NVR (New Vehicle Receiving)

Screen	Description
	1. Enter Stock No., RO No. in the box. 2. Tap "Continue" button to proceed.

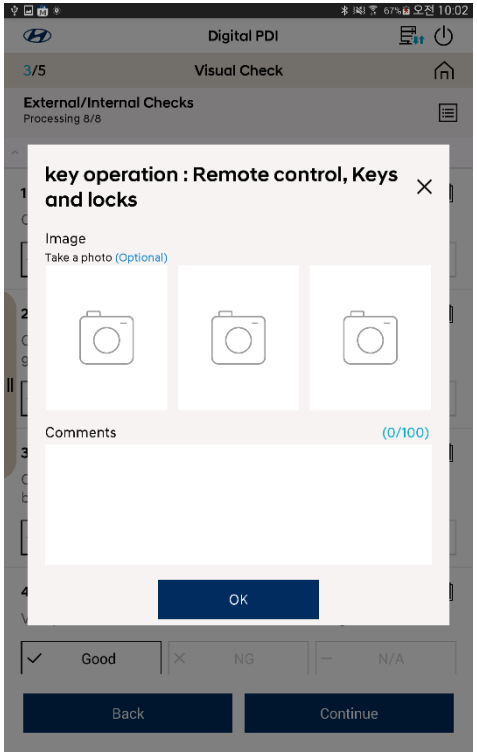
9-1. Start Test : NVR (New Vehicle Receiving)

Screen	Description
	1. Enter Volts, CCA Measured, CCA Rated after checking battery with battery tester(ex: GR8) 2. Take a photo of the result from battery tester. 3. Tap "Continue" button to proceed.

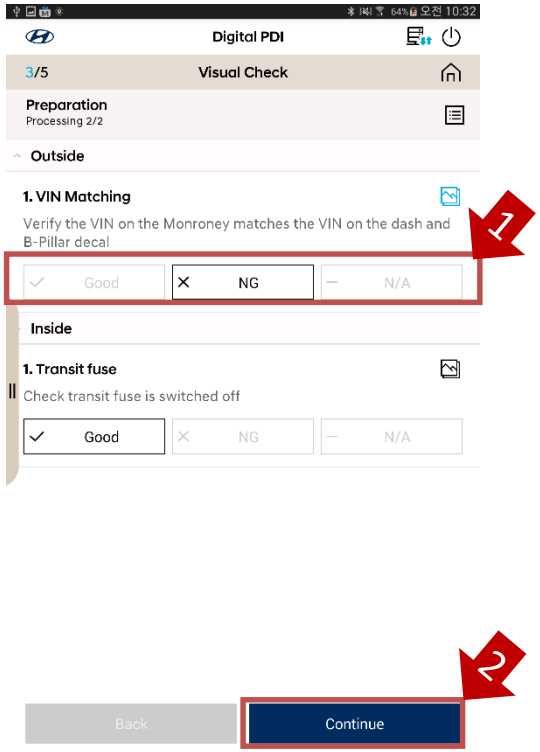
9-1. Start Test : NVR (New Vehicle Receiving)

Screen	Description
	1. Follow the inspection guide.

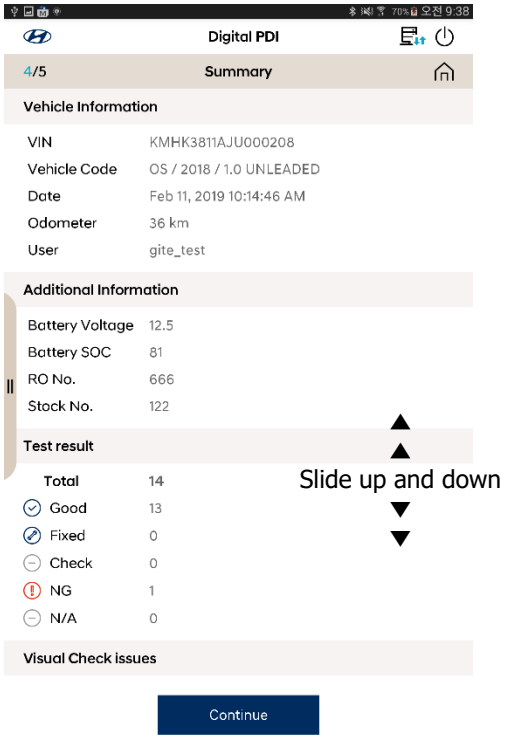
9-1. Start Test : NVR (New Vehicle Receiving)

Screen	Description
	1. Depending on the types of inspection items, you need to take a photo of the defects. -Optional upload -Mandatory upload

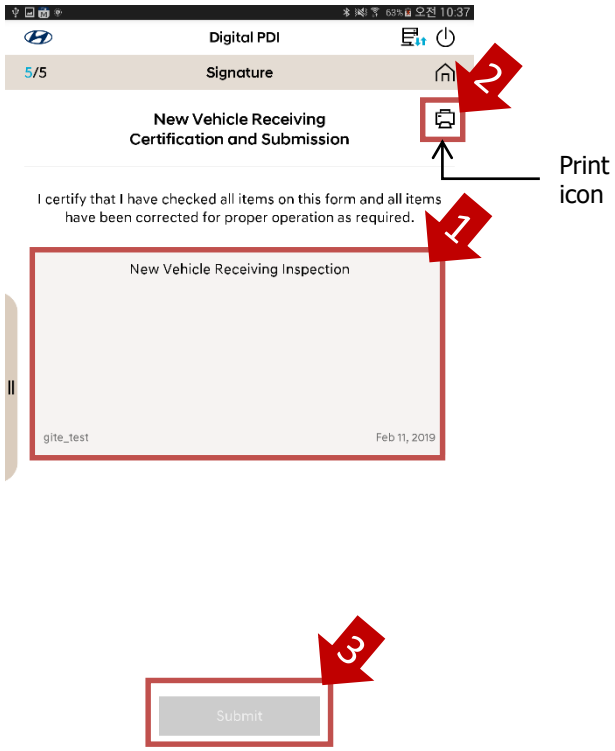
9-1. Start Test : NVR (New Vehicle Receiving)

Screen	Description
	1. Tap Good, NG or N/A. 2. Tap "Continue" button to proceed. ※ when all items are checked, "Continue" button will be activated.

9-1. Start Test : NVR (New Vehicle Receiving)

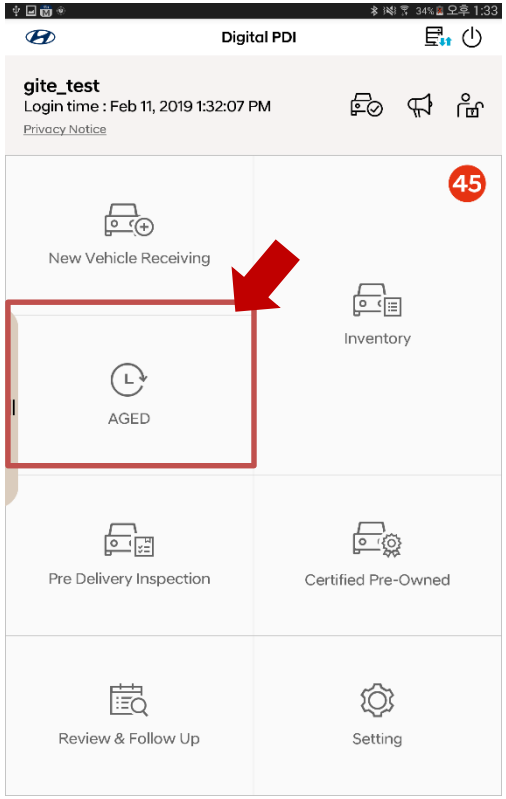
Screen	Description
	1. Double check the results. 2. Tap "Continue" button to proceed.

9-1. Start Test : NVR (New Vehicle Receiving)

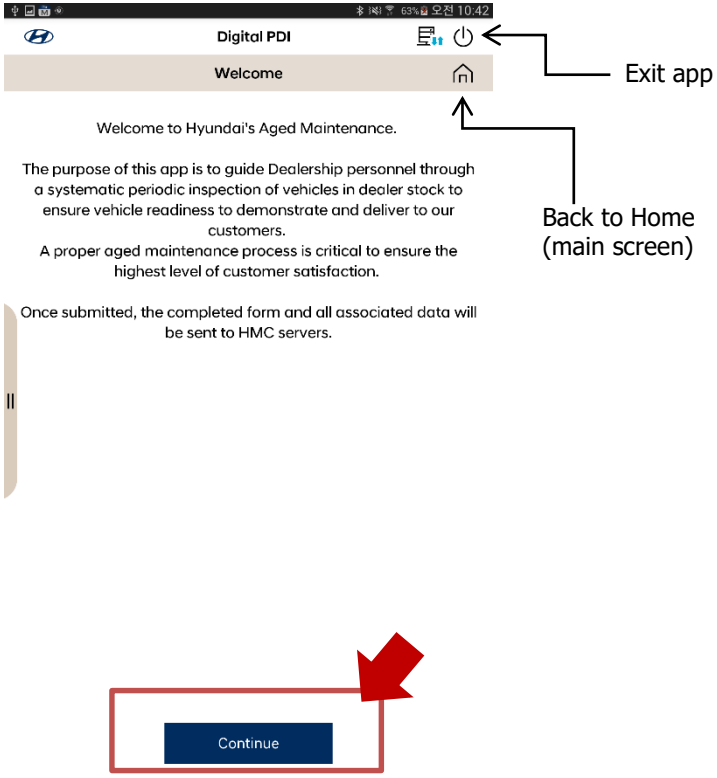
Screen	Description
	1. Leave a signature in the box. 2. Tap "Print icon" to print the result or save it as a PDF file. 3. Tap "Sending Data" button to upload result to server.

9-2 AGED (Aged Maintenance)

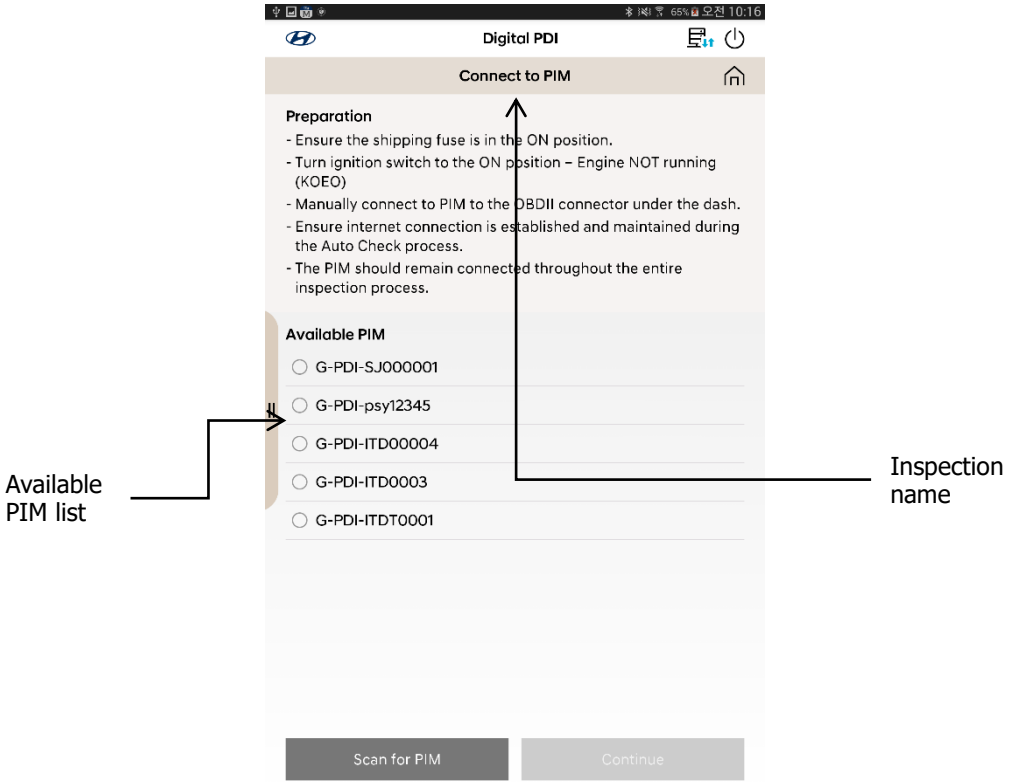
9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	1. Tap "Aged Maintenance" 2. PIM(PDI Interface Module) is necessary for starting AGED. 3. Please Insert PIM into OBD-II.

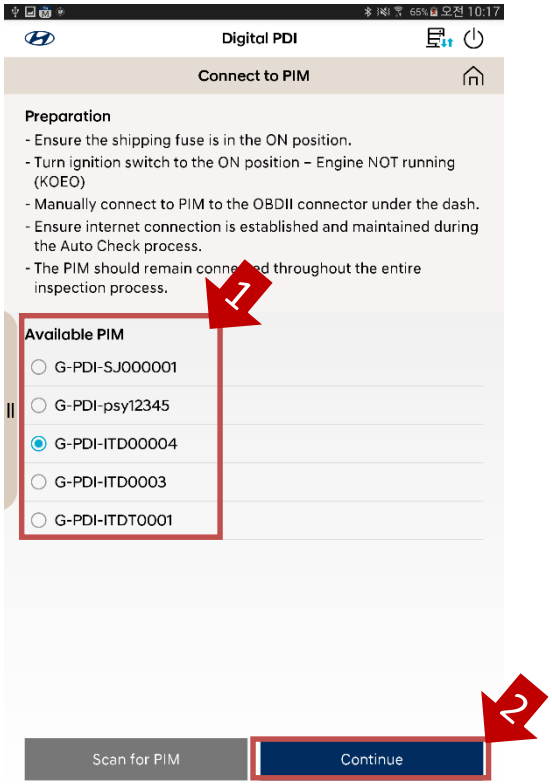
9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	1. Welcome page and purpose of this function is displayed. 2. Tap "Continue" button when you are ready to inspect the car.

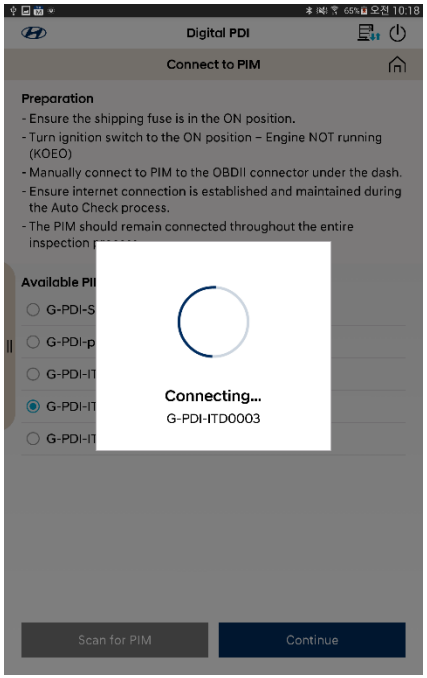
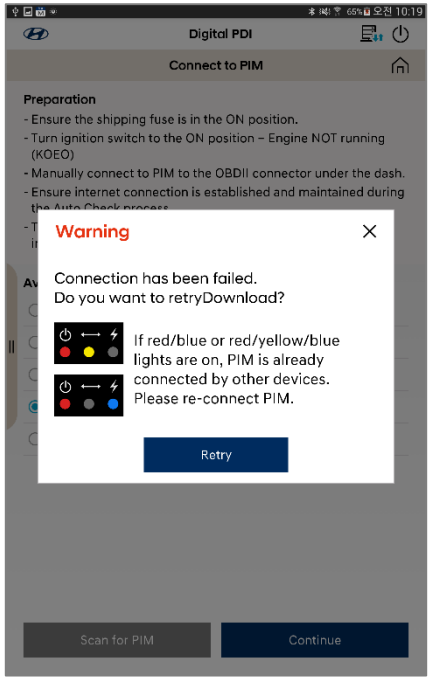
9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	※ Note: - Inspection Stage No. on top left - Inspection name in the middle on top - Back to Home button on top right - Available PIM list in the middle

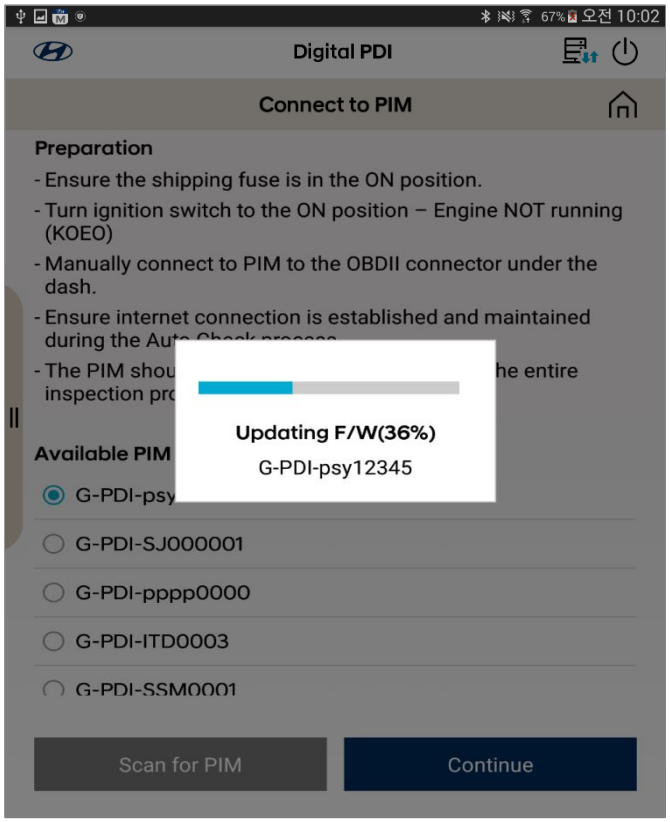
9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	1. Ensure all the procedures in "Preparation" 2. Select one of the PIMs in the Available PIM list. (if you don't have any PIMs in the list, please tap "Scan for PIM" button.) 3. Tap "Continue" button. ("Continue" button will be activated after PIM selection.) ※ Until the inspection finishes, PDI Interface Module (PIM) should be connected to OBD-II. (Power for PIM : Red light)

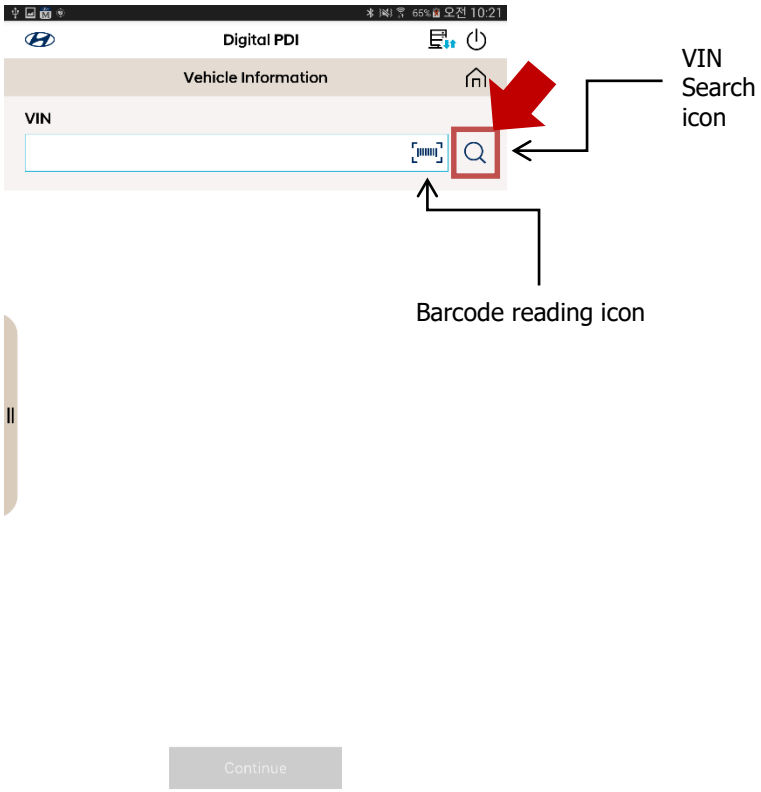
9-2. Start Test : AGED (Aged Maintenance)

Screen		Description
Connecting	Failed to connect	
		1. Loading pop-up will show up while connecting PIM. If failed to connect, warning message will display. *Failure cases : a. If PIM is already connected to another device b. If PIM is not inserted to OBD ※When you fail to connect PIM, Please re-connect PIM after turning off bluetooth connection with another device.

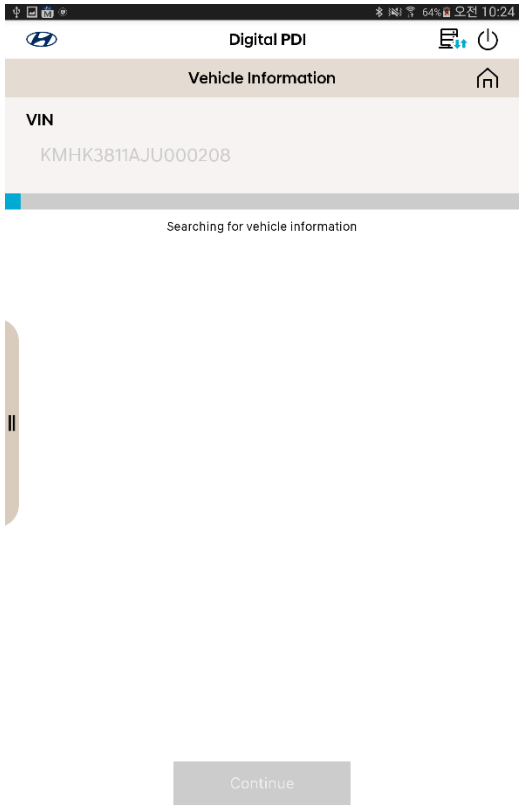
9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	1. F/W Update screen will display when there is a new update. (When update is done, then proceed to next step.)

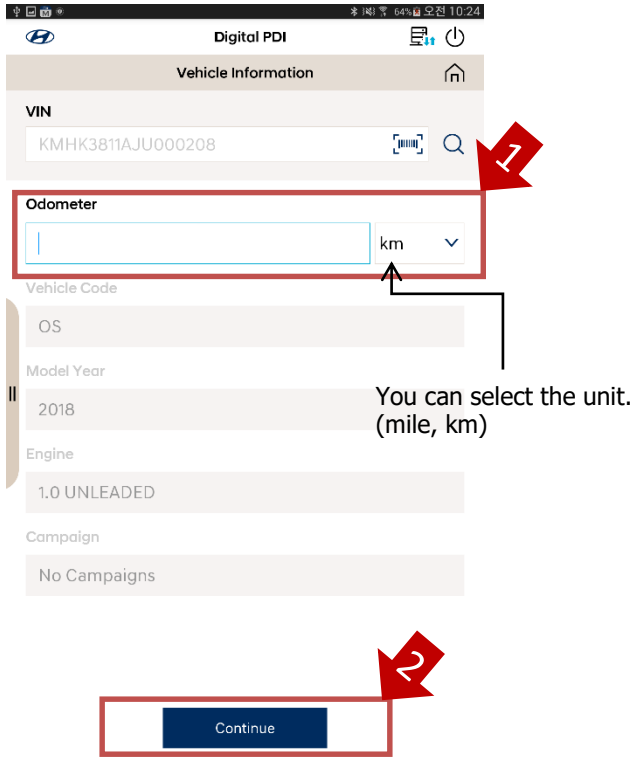
9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	1. PIM automatically grabs the VIN from the car. (in case of reading VIN, please type the full VIN) 2. Tap "VIN Search" icon to download vehicle information. (if the VIN is not correct, pop-up message will show up) ※ You can also read the VIN by "barcode reading" button or input the VIN manually.

9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	1. VIN information is downloading from manufacturing server(MDM). ※Download data contains: - Vehicle model, model year, engine type - Campaign Information - Inspection items

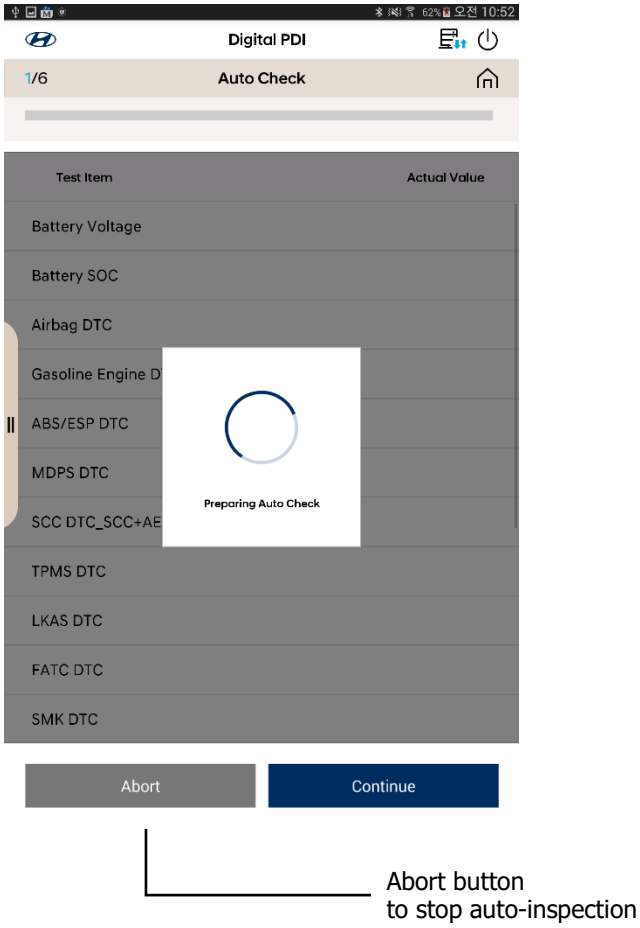
9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	1. Check odometer of the car and then input it in the odometer box. (※Most cars automatically read the odometer.) ※MDM Download data is shown below. 2. Tap "Continue" button.

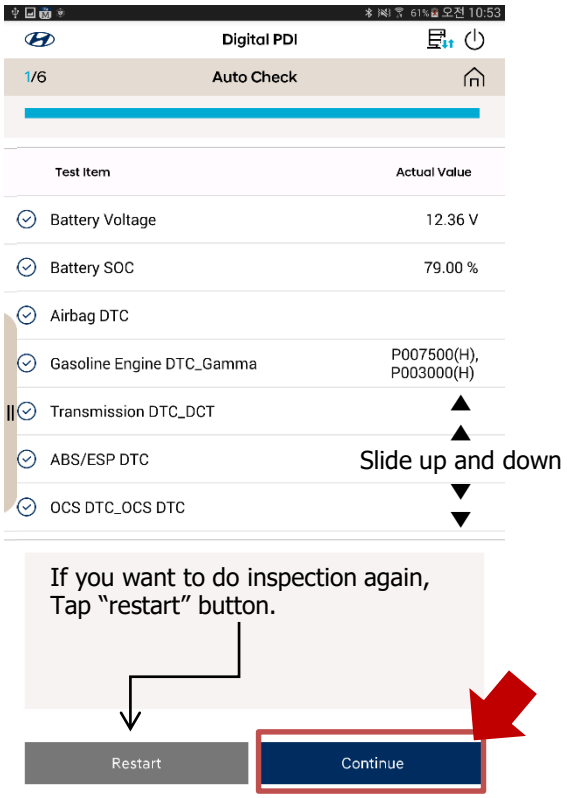
9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	1. If the car has campaign information, Campaign information page will show up. Otherwise, it doesn't show up. 2. Tap each campaign to check the TSB. 3. Tab "Continue" button after checking all the TSBs.

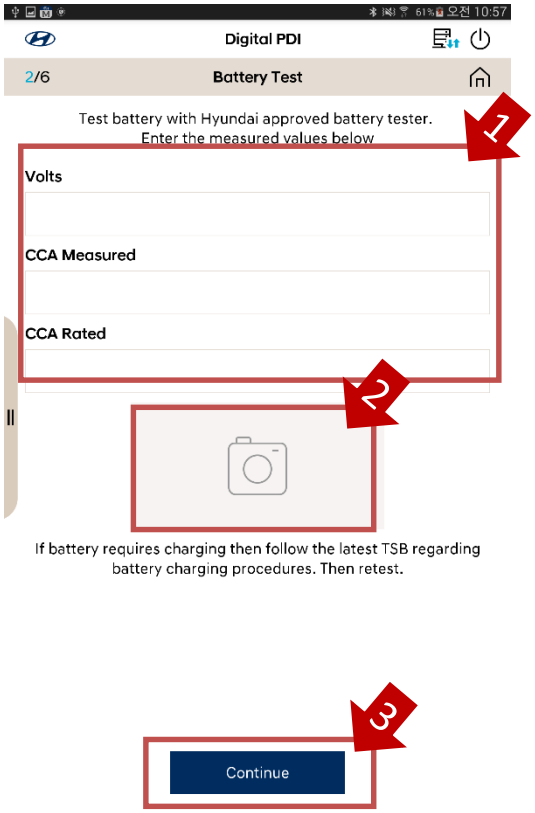
9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	1. Inspection data is being transferred through bluetooth connection (Tablet → PIM). 2. Once data transfer is done, Automatic inspection begins. - Battery voltage, Battery SOC - DTC check (※If an emergency case occurs, tap "Abort" button to stop this procedure.) 3. If the "Continue" button is active during the inspection, you can tap the button to proceed with the next inspection at the same time as the automatic inspection. (※In this case, You can only perform inspections that do not use PIM.)

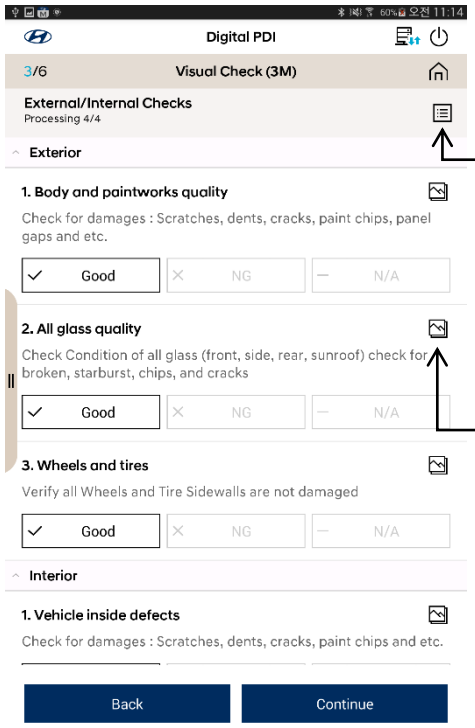
9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	1. Check the results from the list and tap "Continue" button. Good NG Check ※ if there's no result on an inspection item, Check(⊖) will display.

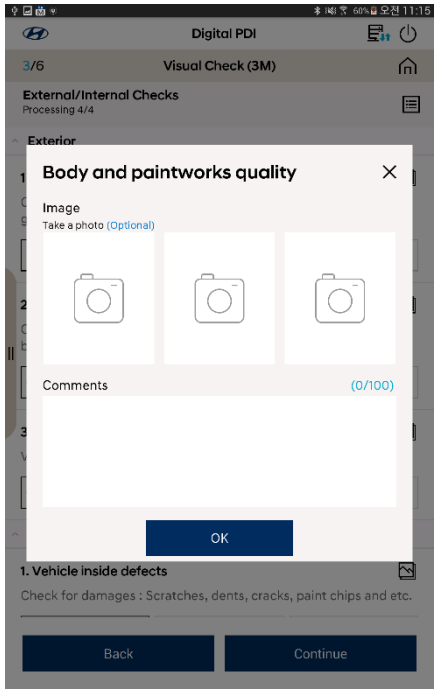
9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	1. Enter Volts, CCA Measured, CCA Rated after checking battery with battery tester(ex: GR8) 2. Take a photo of the result from battery tester. 3. Tap "Continue" button to proceed.

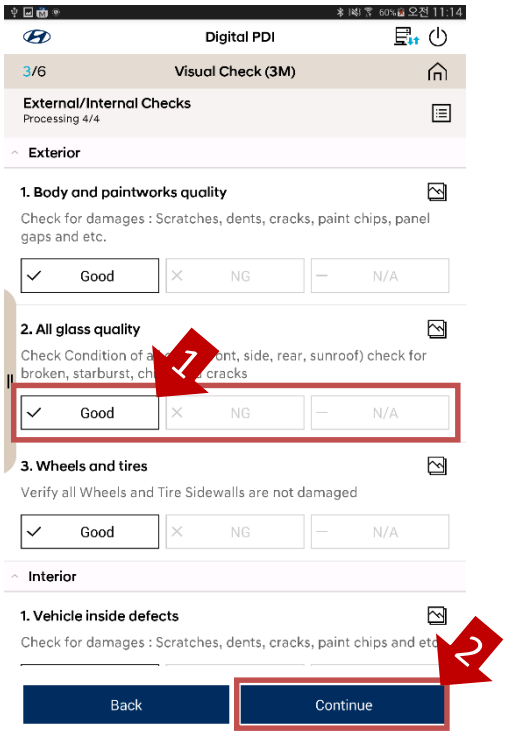
9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	1. Follow the inspection guide.

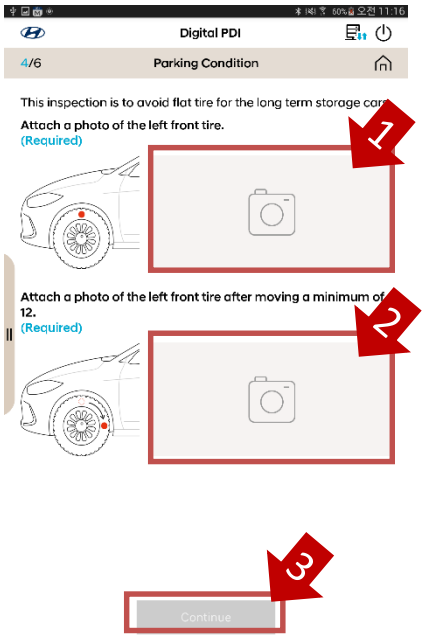
9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	1. Depending on the types of inspection items, you need to take a photo of the defects. -Optional upload -Mandatory upload

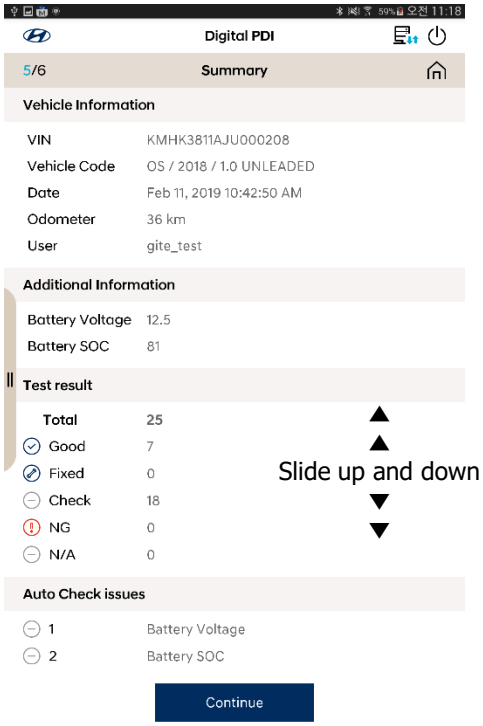
9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	1. Tap Good, NG or N/A. 2. Tap "Continue" button to proceed. ※ when all items are checked, "Continue" button will be activated.

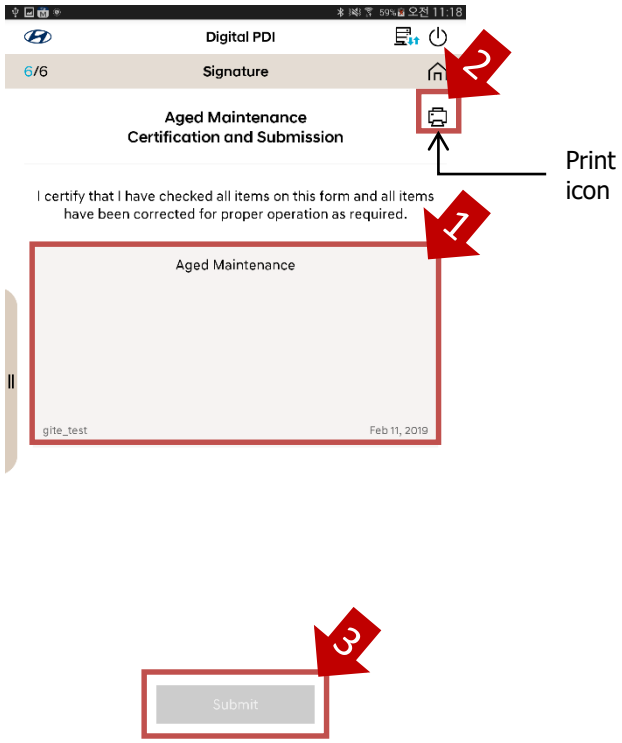
9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	1. Take a photo of the wheels before and after moving a minimum of 12. 2. Tap "Continue" button to proceed. ※ when all the mandatory photos are uploaded, "Continue" button will be activated.

9-2. Start Test : AGED (Aged Maintenance)

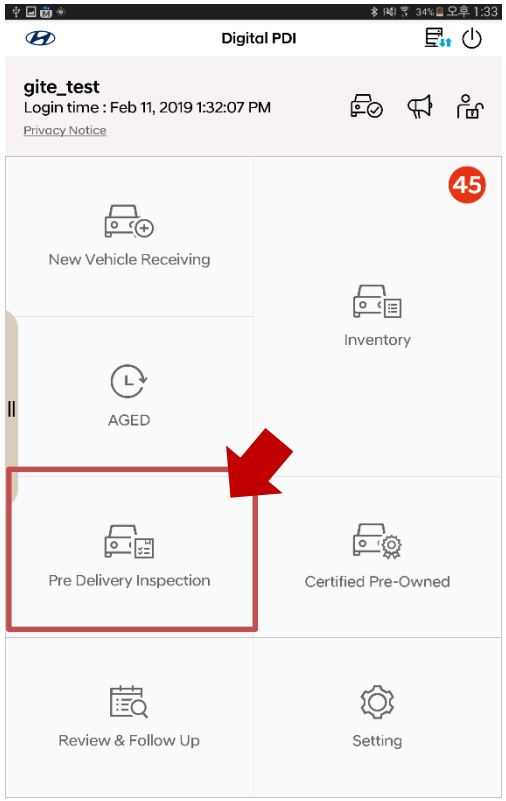
Screen	Description
	1. Double check the results. 2. Tap "Continue" button to proceed.

9-2. Start Test : AGED (Aged Maintenance)

Screen	Description
	1. Leave a signature in the box. 2. Tap Print icon to print the result or save it as a PDF file. 3. Tap "Sending Data" button to upload result to server.

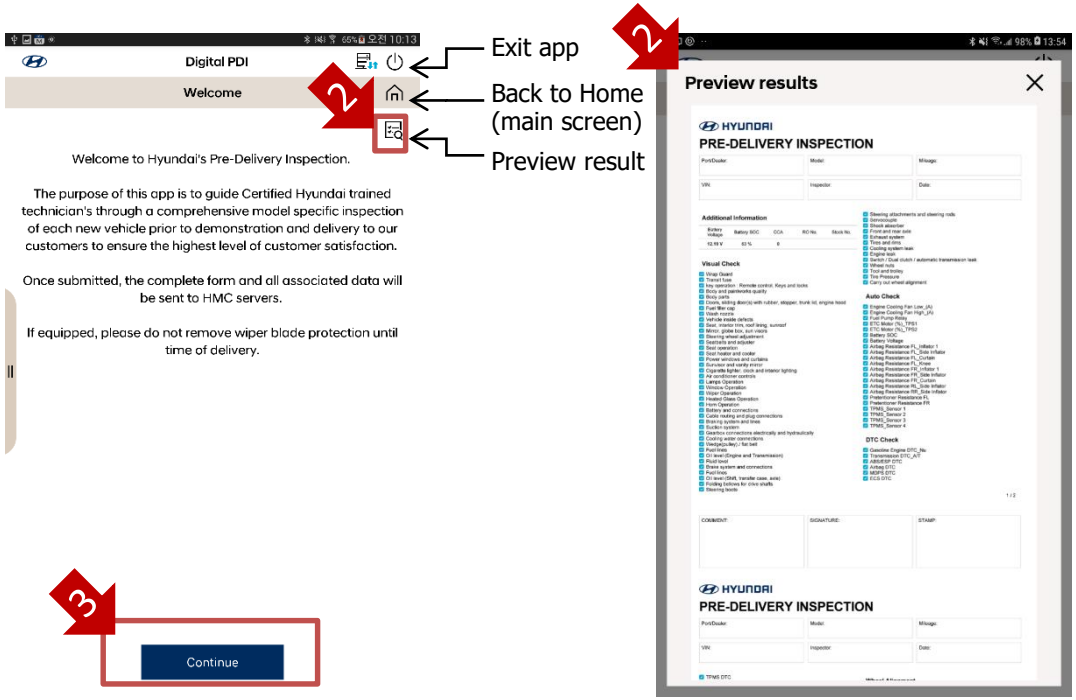
9-3. PDI (Pre Delivery Inspection)

9-3. Start Test : PDI (Pre Delivery Inspection)

Screen	Description
	1. Tap "Pre Delivery Inspection" 2. PIM(PDI Interface Module) is necessary for starting PDI. 3. Please Insert PIM into OBD-II

9-3. Start Test : PDI (Pre Delivery Inspection)

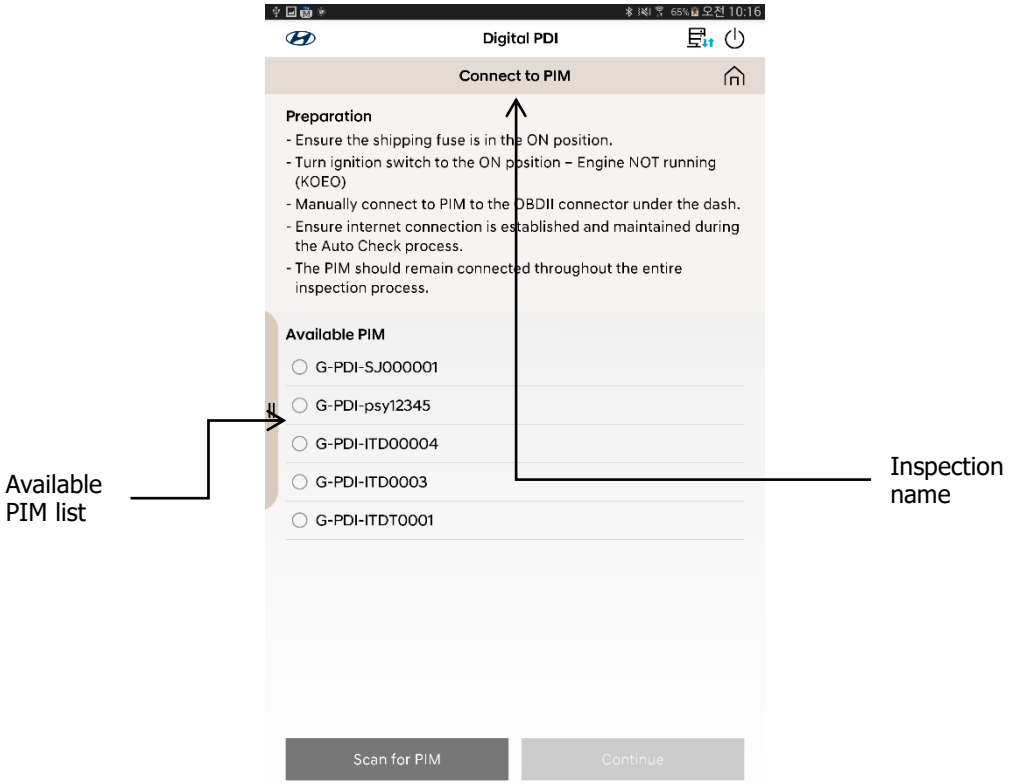
Screen



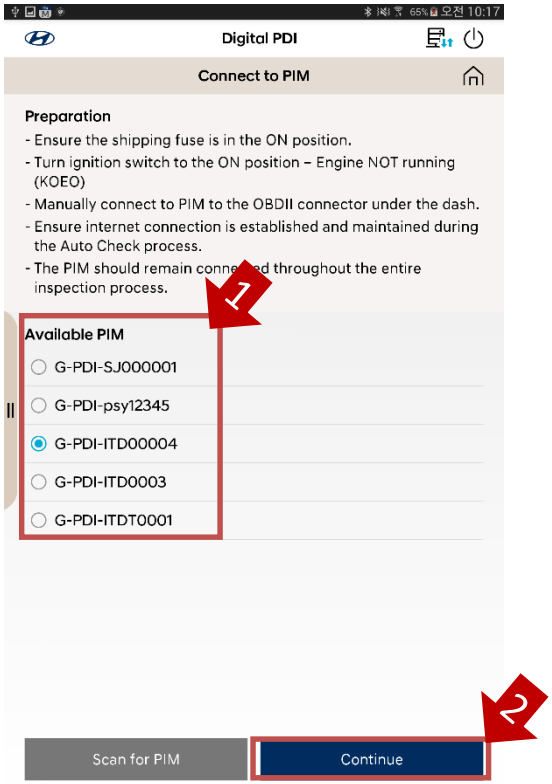
Description

1. Welcome page and purpose of this function is displayed.
2. Tap "Preview result icon" to preview the sample result of PDI.
3. Tap "Continue" button when you are ready to inspect the car.

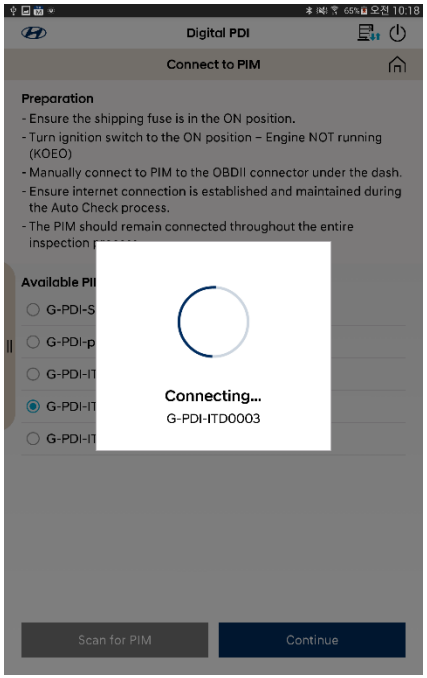
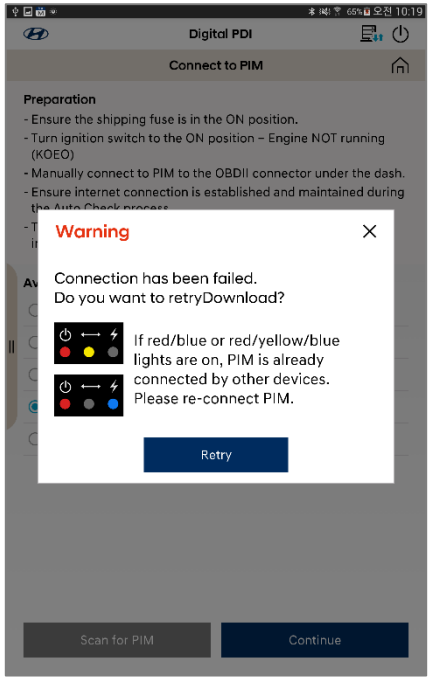
9-3. Start Test : PDI (Pre Delivery Inspection)

Screen	Description
	※ Note: - Inspection Stage No. on top left - Inspection name in the middle on top - Back to Home button on top right - Available PIM list in the middle

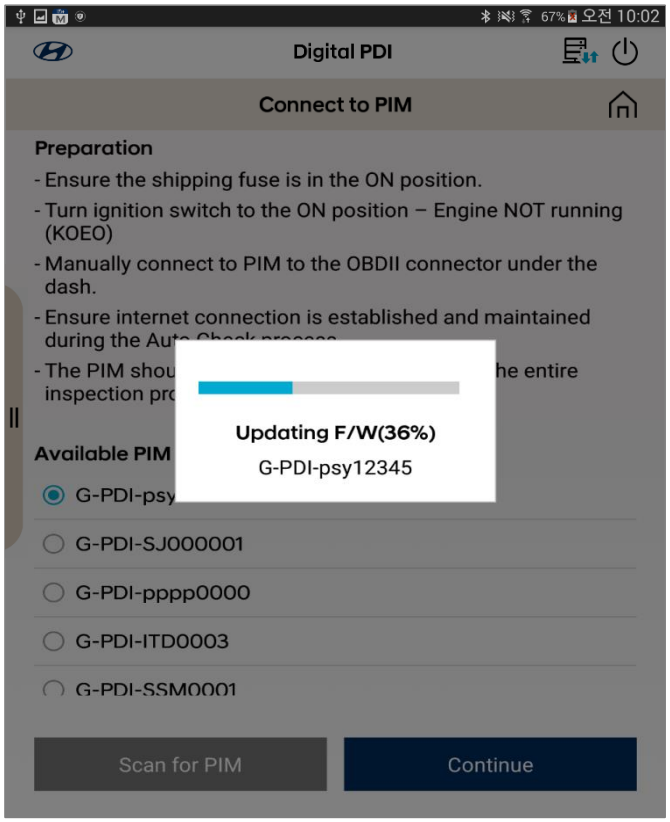
9-3. Start Test : PDI (Pre Delivery Inspection)

Screen	Description
	1. Ensure all the procedures in "Preparation" 2. Select one of the PIMs in the Available PIM list. (if you don't have any PIMs in the list, please tap "Scan for PIM" button.) 3. Tap "Continue" button. ("Continue" button will be activated after PIM selection.) ※ Until the inspection finishes, PDI Interface Module (PIM) should be connected to OBD-II. (Power for PIM : Red light)

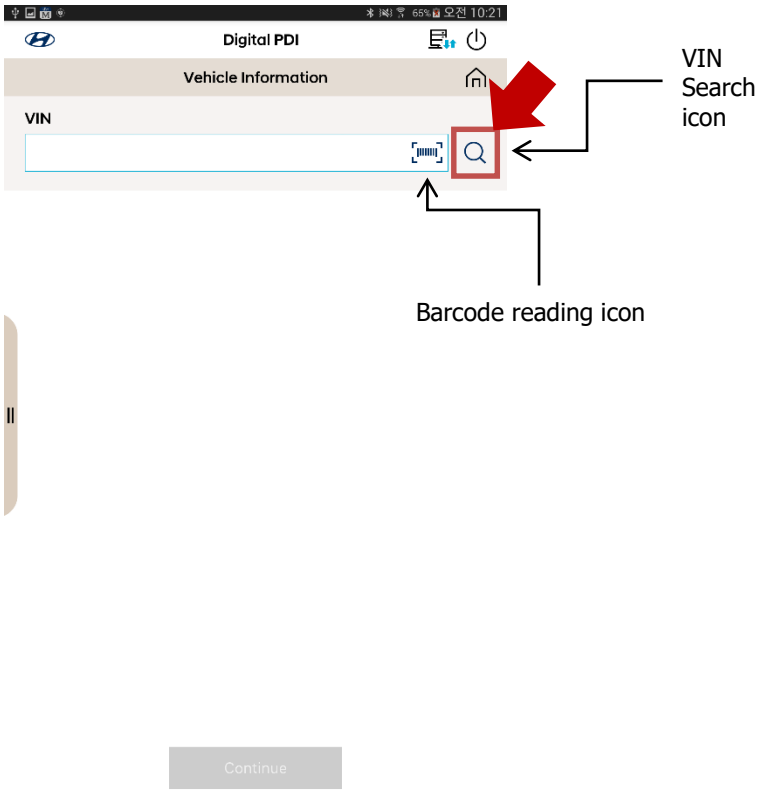
9-3. Start Test : PDI (Pre Delivery Inspection)

Screen		Description
Connecting	Failed to connect	
		1. Loading pop-up will show up while connecting PIM. If failed to connect, warning message will display. *Failure cases : a. If PIM is already connected to another device b. If PIM is not inserted to OBD ※When you fail to connect PIM, Please re-connect PIM after turning off bluetooth connection with another device.

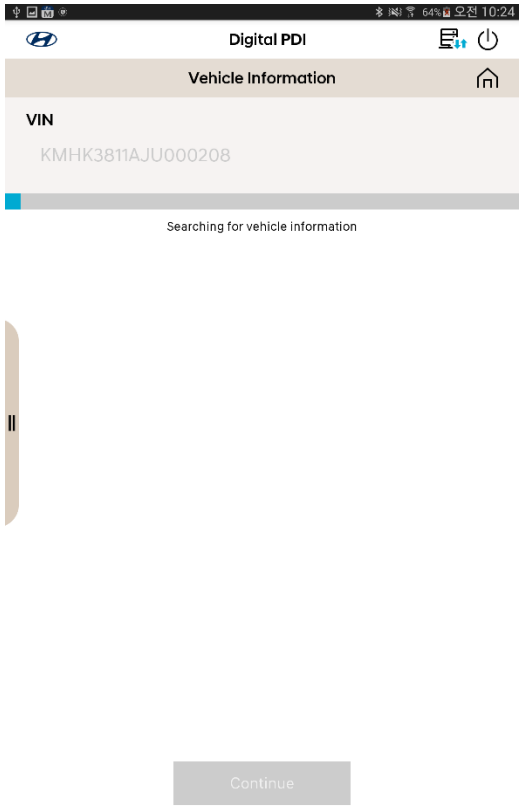
9-3. Start Test : PDI (Pre Delivery Inspection)

Screen	Description
	1. F/W Update screen will display when there is a new update. (When update is done, then proceed to next step.)

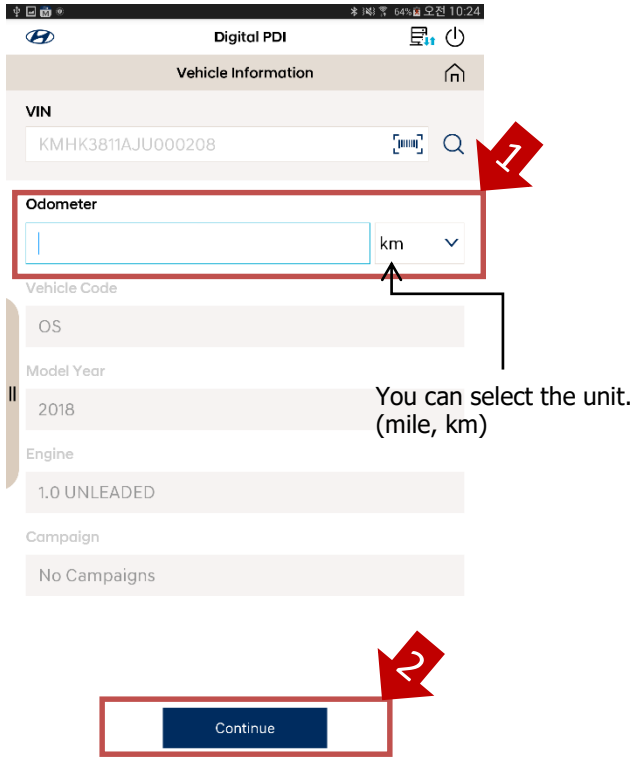
9-3. Start Test : PDI (Pre Delivery Inspection)

Screen	Description
	1. PIM automatically grabs the VIN from the car. (in case of reading VIN, please type the full VIN) 2. Tap "VIN Search" icon to download vehicle information. (if the VIN is not correct, pop-up message will show up) ※ You can also read the VIN by "barcode reading" button or input the VIN manually.

9-3. Start Test : PDI (Pre Delivery Inspection)

Screen	Description
	1. VIN information is downloading from manufacturing server(MDM). ※Download data contains: - Vehicle model, model year, engine type - Campaign Information - Inspection items

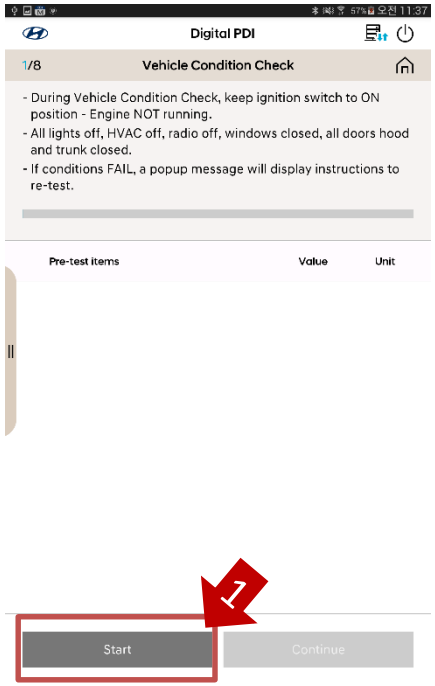
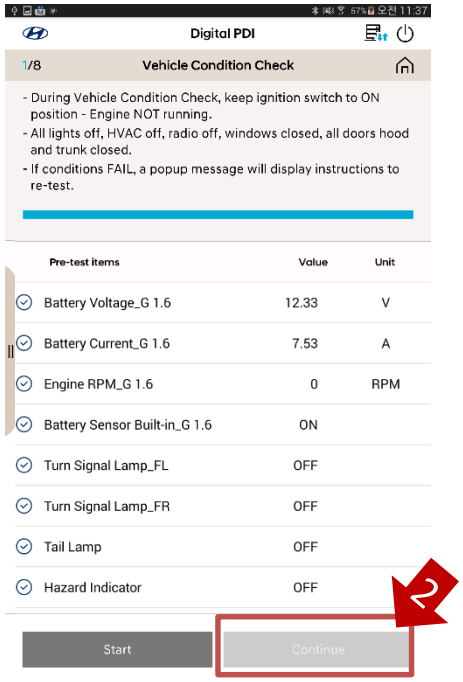
9-3. Start Test : PDI (Pre Delivery Inspection)

Screen	Description
	1. Check odometer of the car and then input it in the odometer box. (※Most cars automatically read the odometer.) ※MDM Download data is shown below. 2. Tap "Continue" button.

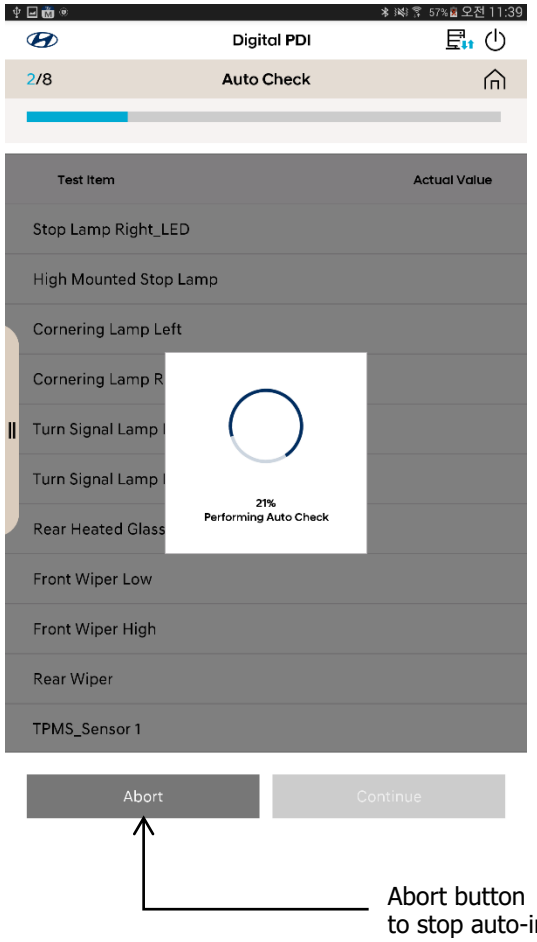
9-3. Start Test : PDI (Pre Delivery Inspection)

Screen	Description
	1. If the car has campaign information, Campaign information page will show up. Otherwise, it doesn't show up. 2. Tap each campaign to check the TSB. 3. Tab "Continue" button after checking all the TSBs.

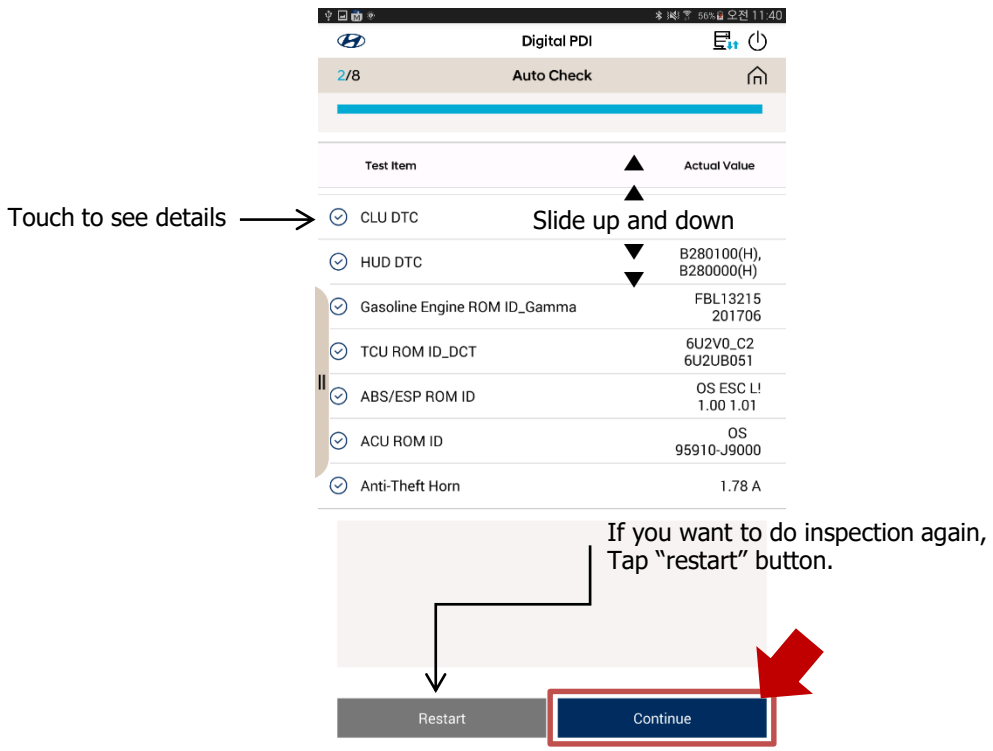
9-3. Start Test : PDI (Pre Delivery Inspection)

Screen	Description
 	1. Tap "Start" button to check the initial state of the vehicle. 2. It automatically check if the vehicle is ready to inspect. 3. With all good, tap "Continue" button to proceed. If you have NG items, please follow the instruction message.

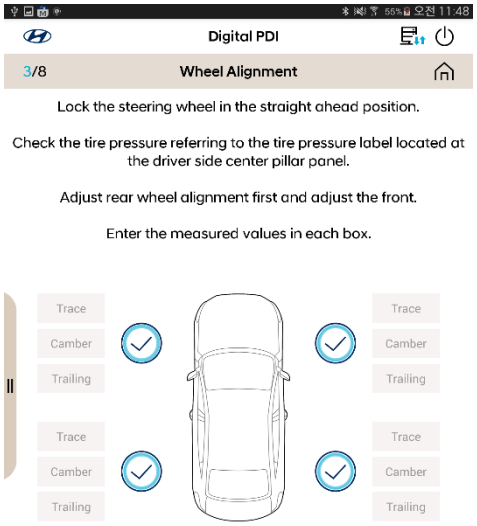
9-3. Start Test : PDI (Pre Delivery Inspection)

Screen	Description
	1. Inspection data is being transferred through bluetooth connection (Tablet → PIM). 2. Once data transfer is done, Automatic inspection begins. - head lamps, windows, wiper and accessaries on and off - DTC check (※If an emergency case occurs, tap "Abort" button to stop this procedure.) 3. When the inspection finishes, anti-theft horn will alarm. (※ If you have NG items, the system checks them again at the end of the procedure. It may take more time.) 4. If the "Continue" button is active during the inspection, you can tap the button to proceed with the next inspection at the same time as the automatic inspection. (※In this case, You can only perform inspections that do not use PIM.)

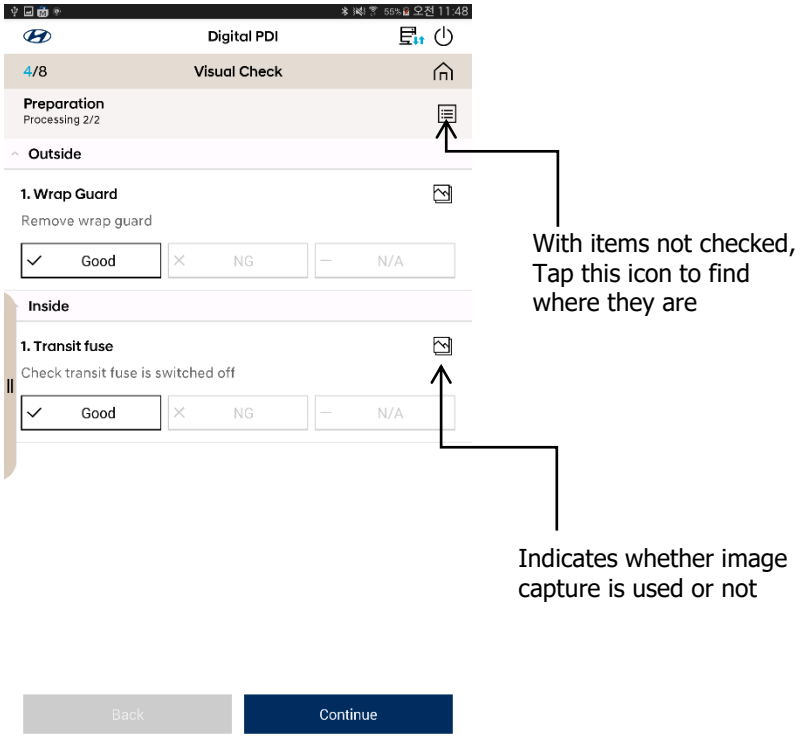
9-3. Start Test : PDI (Pre Delivery Inspection)

Screen	Description
	1. Check the results from the list and tap "Continue" button. Good NG Check ※ if there's no result on an inspection item, Check(⊖) will display.

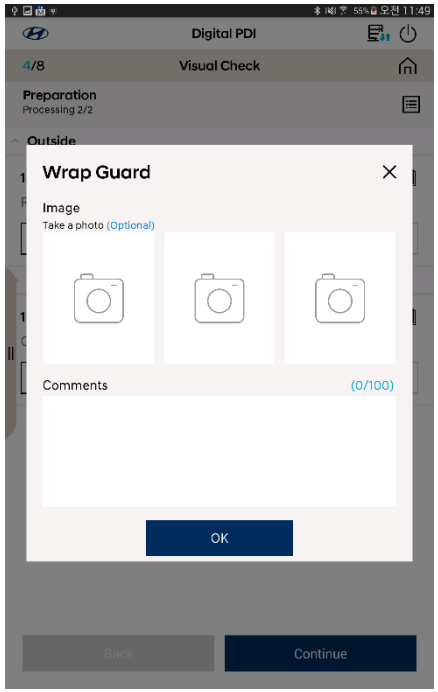
9-3. Start Test : PDI (Pre Delivery Inspection)

Screen	Description
 Skip button to skip wheel alignment inspection	1. Measure and enter Wheel Alignment value through external equipment. 2. When all values are entered, "Continue" button will be activated. 3. If you want to perform the inspection later, you can skip the inspection by tapping the Skip button. (※ In this case, you must enter reason.)

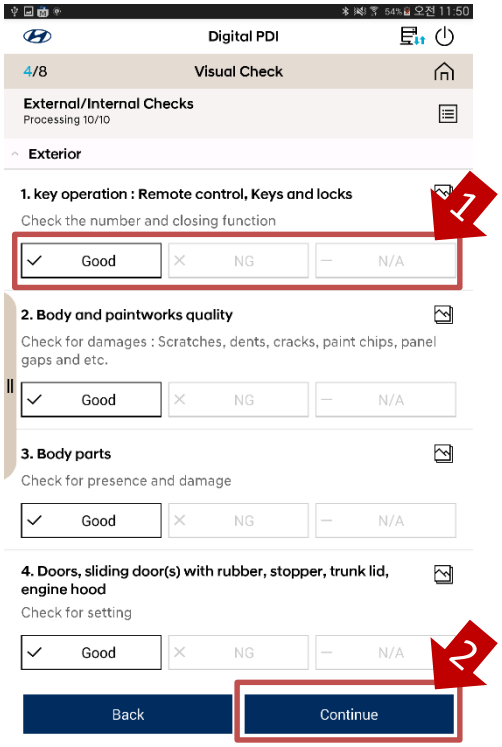
9-3. Start Test : PDI (Pre Delivery Inspection)

Screen	Description
	1. Follow the inspection guide.

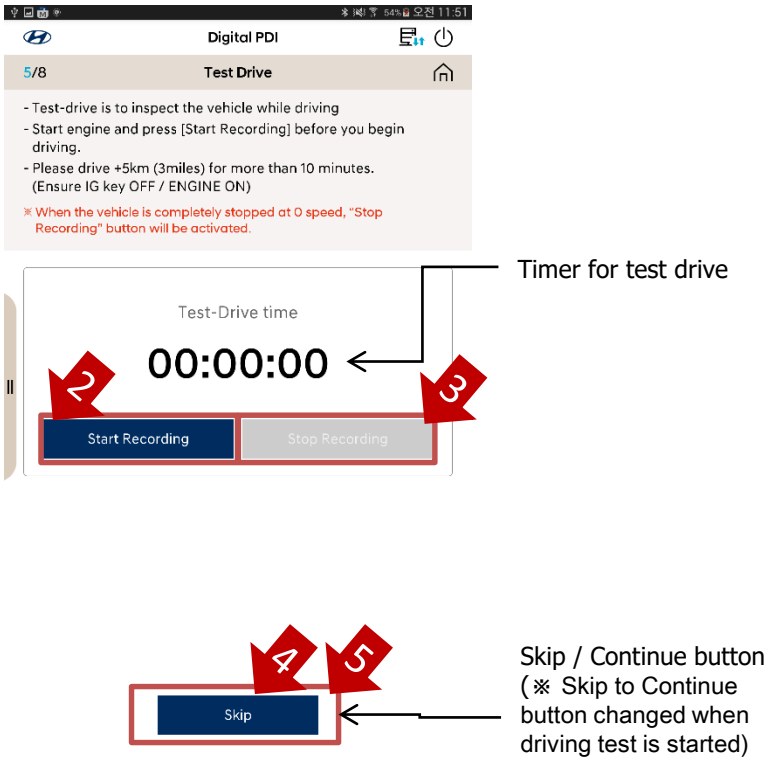
9-3. Start Test : PDI (Pre Delivery Inspection)

Screen	Description
	1. Depending on the types of inspection items, you need to take a photo of the defects. -Optional upload -Mandatory upload

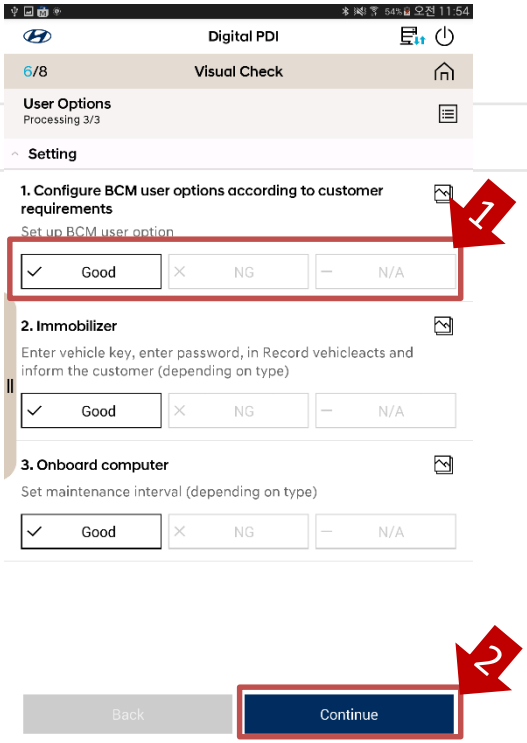
9-3. Start Test : PDI (Pre Delivery Inspection)

Screen	Description
	1. Tap Good, NG or N/A. 2. Tap "Continue" button to proceed. ※ when all items are checked, "Continue" button will be activated.

9-3. Start Test : PDI (Pre Delivery Inspection)

Screen	Description
	1. It collects driving information of the vehicle through driving test. - Vehicle driving inspection data - After driving, TPMS information - After driving, DTC information 2. Tap "Start recording" button. 3. Tap "Stop recording" button. 4. Tap "Continue" button to proceed. 5. If you want to perform the inspection later, you can skip the inspection by tapping the "Skip" button. (※ In this case, you must enter reason.)

9-3. Start Test : PDI (Pre Delivery Inspection)



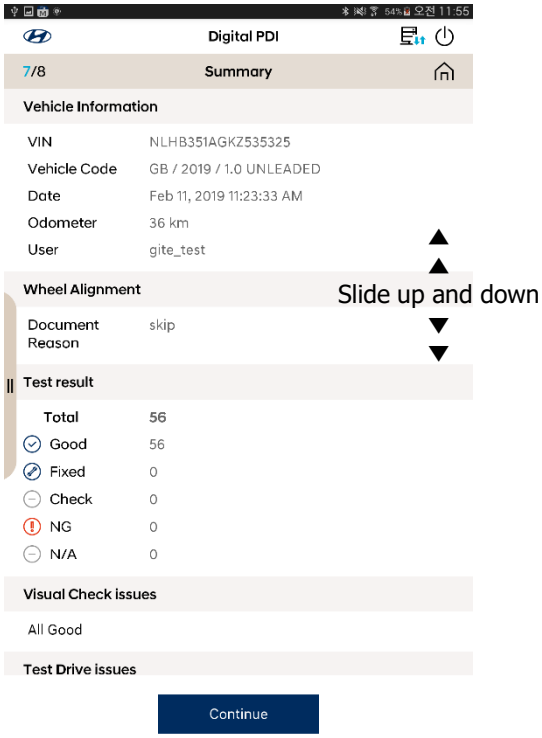
Description

1. Tap Good, NG or N/A on Post test drive survey and final check.

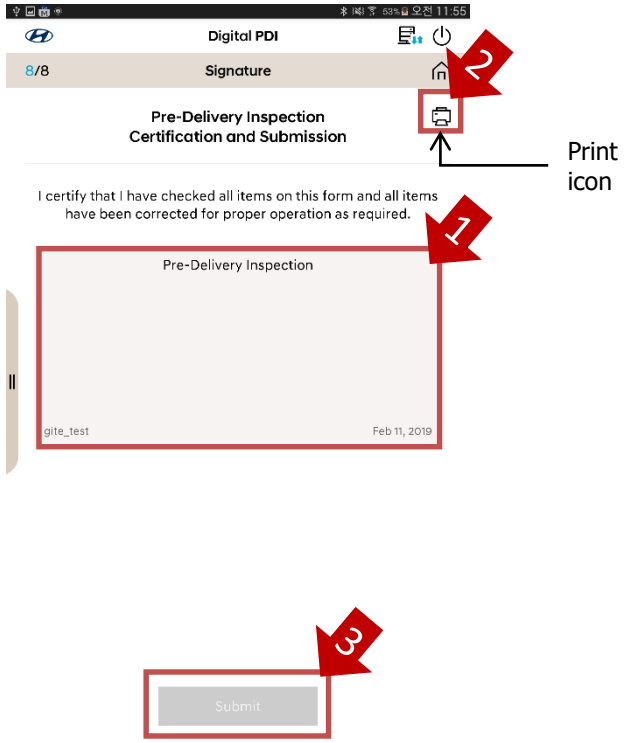
2. Tap "Continue" button to proceed.

※ when all items are checked, "Continue" button will be activated.

9-3. Start Test : PDI (Pre Delivery Inspection)

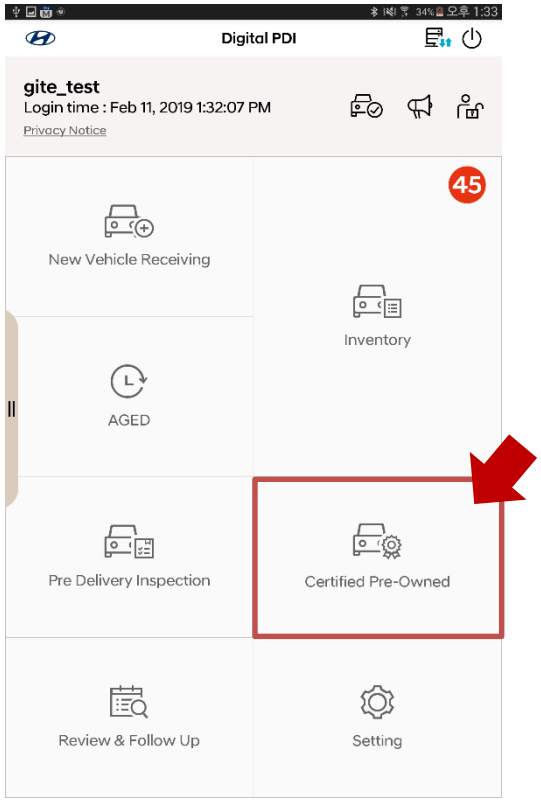
Screen	Description
	1. Double check the results. 2. Tap "Continue" button to proceed.

9-3. Start Test : PDI (Pre Delivery Inspection)

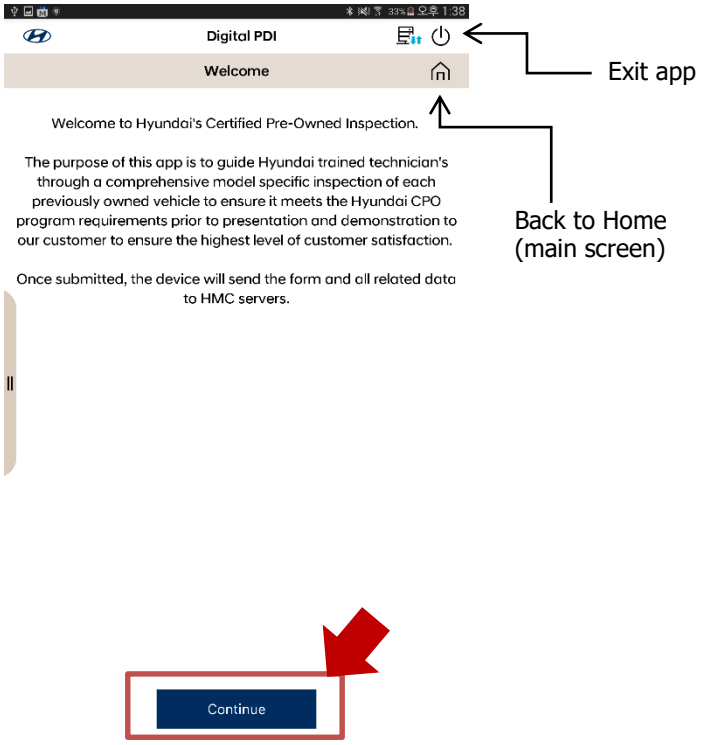
Screen	Description
	1. Leave a signature in the box. 2. Tap "Print icon" to print the result or save it as a PDF file. 3. Tap "Sending Data" button to upload result to server.

9-4. CPO (Certified Pre Owned)

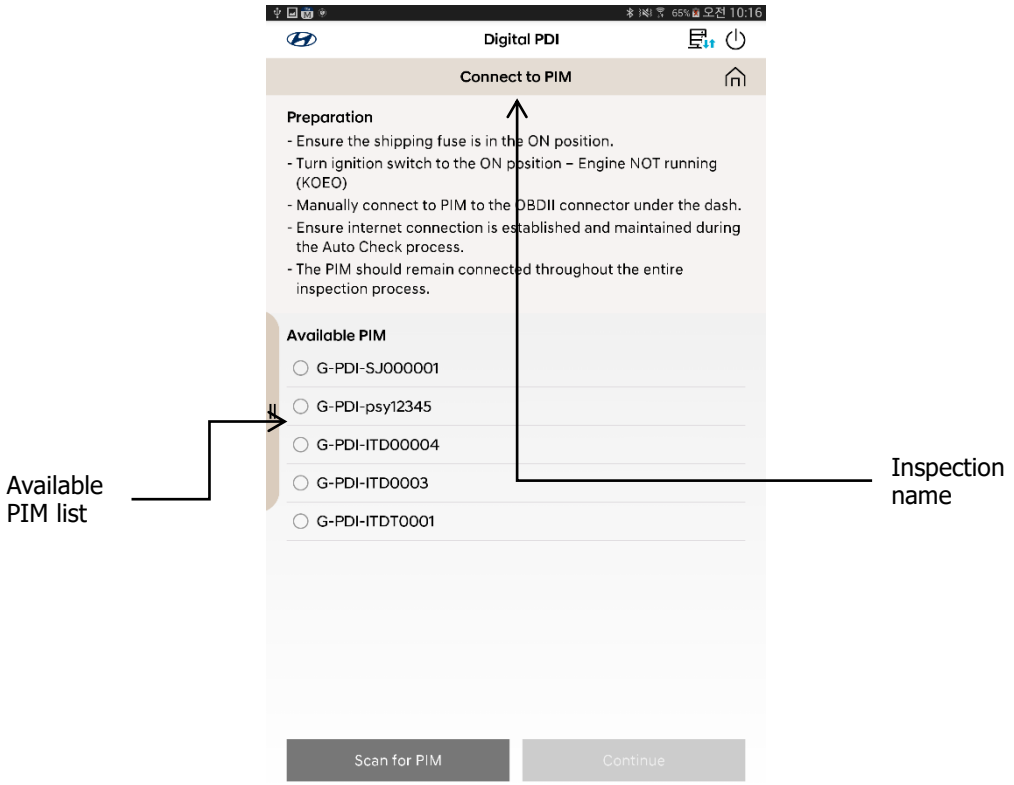
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. Tap "Certified Pre-Owned" 2. PIM(PDI Interface Module) is necessary for starting CPO. 3. Please Insert PIM into OBD-II

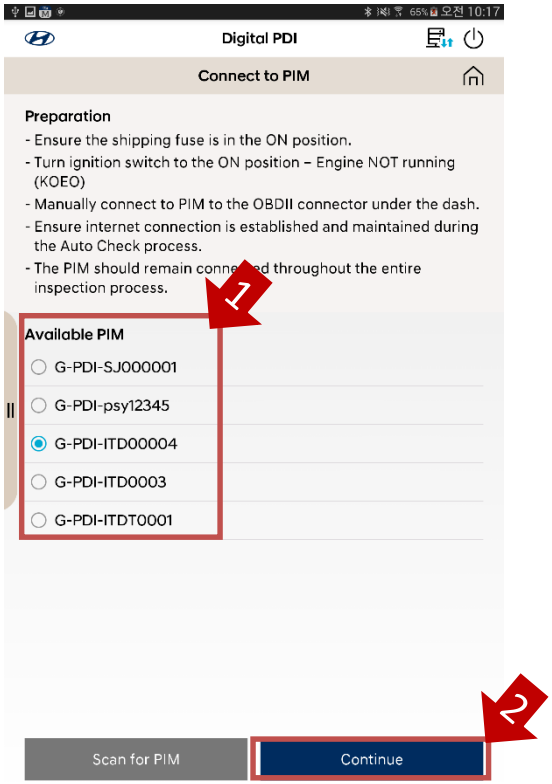
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. Welcome page and purpose of this function is displayed. 2. Tap "Continue" button when you are ready to inspect the car.

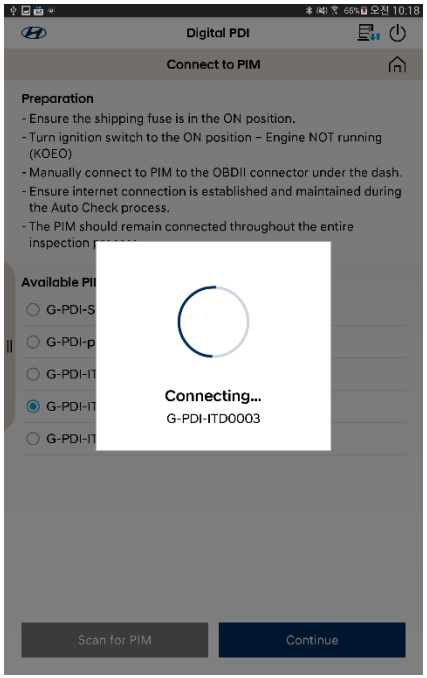
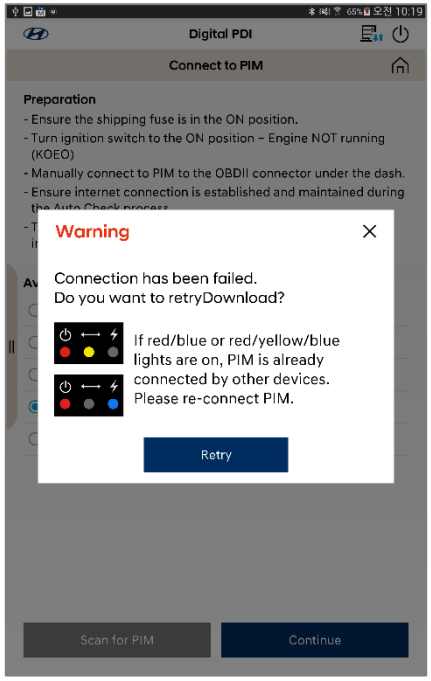
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	※ Note: - Inspection Stage No. on top left - Inspection name in the middle on top - Back to Home button on top right - Available PIM list in the middle

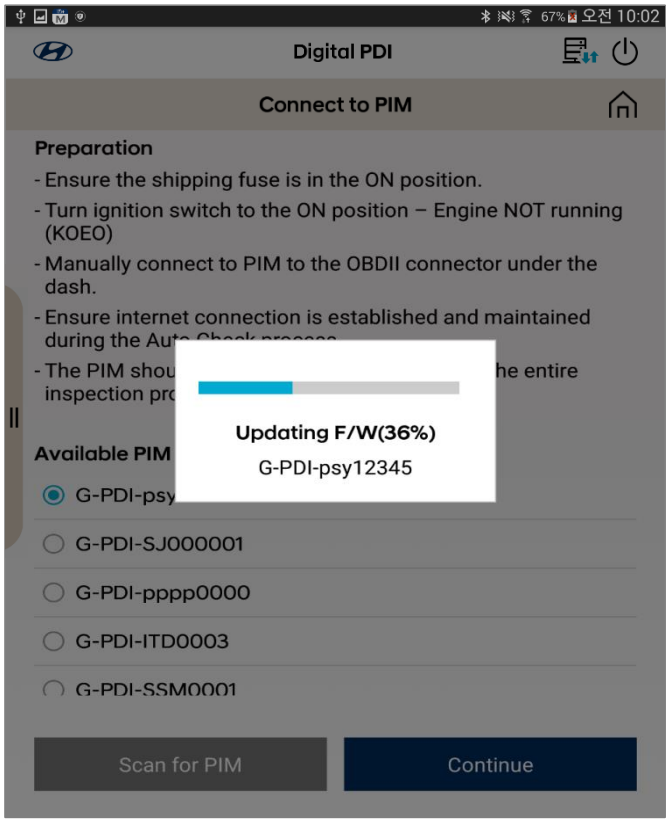
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. Ensure all the procedures in "Preparation" 2. Select one of the PIMs in the Available PIM list. (if you don't have any PIMs in the list, please tap "Scan for PIM" button.) 3. Tap "Continue" button. ("Continue" button will be activated after PIM selection.) ※ Until the inspection finishes, PDI Interface Module (PIM) should be connected to OBD-II. (Power for PIM : Red light)

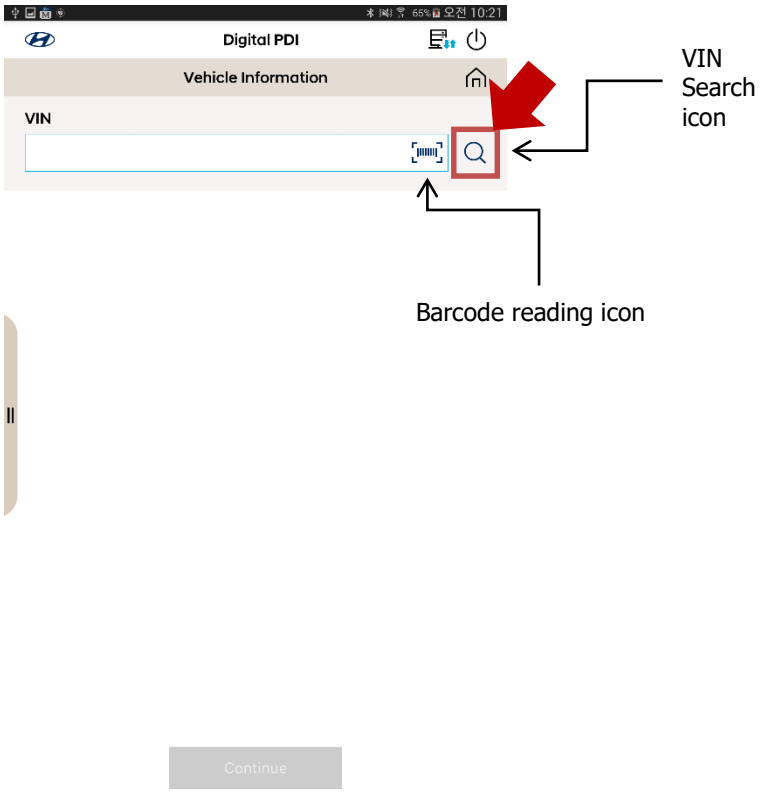
9-4. Start Test : CPO (Certified Pre Owned)

Screen		Description
Connecting	Failed to connect	
		1. Loading pop-up will show up while connecting PIM. If failed to connect, warning message will display. *Failure cases : a. If PIM is already connected to another device b. If PIM is not inserted to OBD ※When you fail to connect PIM, Please re-connect PIM after turning off bluetooth connection with another device.

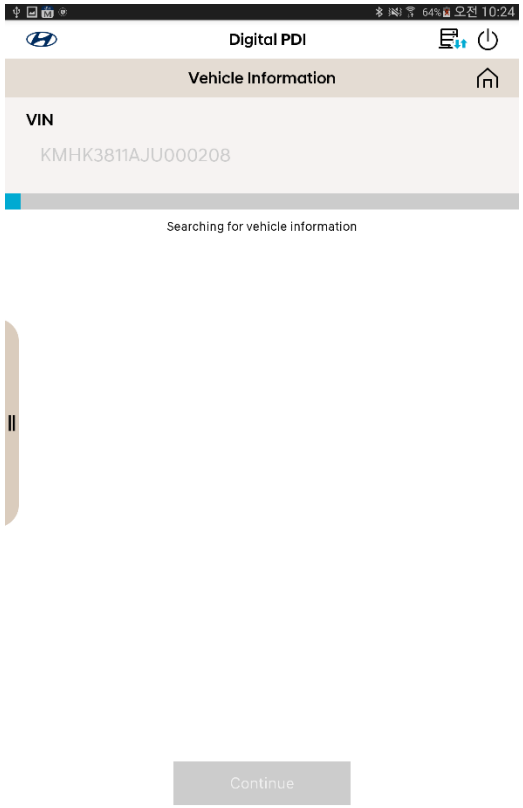
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. F/W Update screen will display when there is a new update. (When update is done, then proceed to next step.)

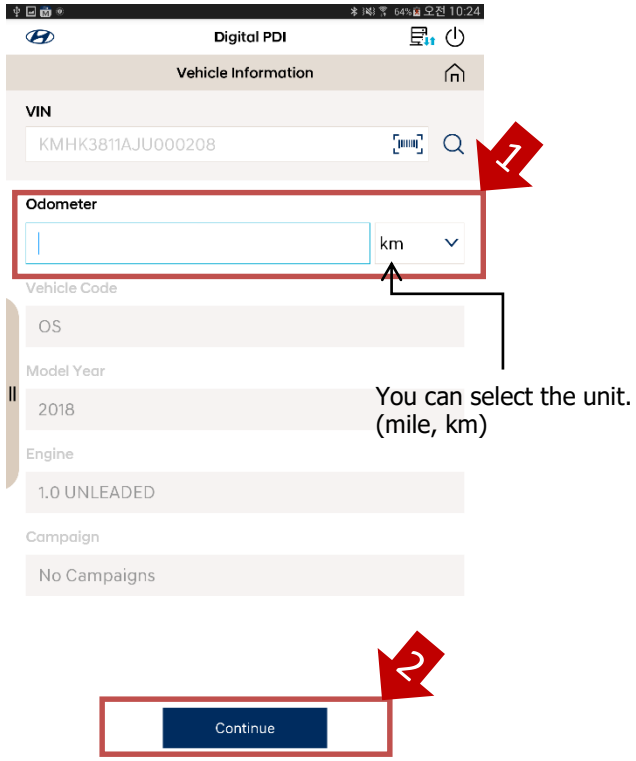
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. PIM automatically grabs the VIN from the car. (in case of reading VIN, please type the full VIN) 2. Tap "VIN Search" icon to download vehicle information. (if the VIN is not correct, pop-up message will show up) ※ You can also read the VIN by "barcode reading" button or input the VIN manually.

9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. VIN information is downloading from manufacturing server(MDM). ※Download data contains: - Vehicle model, model year, engine type - Campaign Information - Inspection items

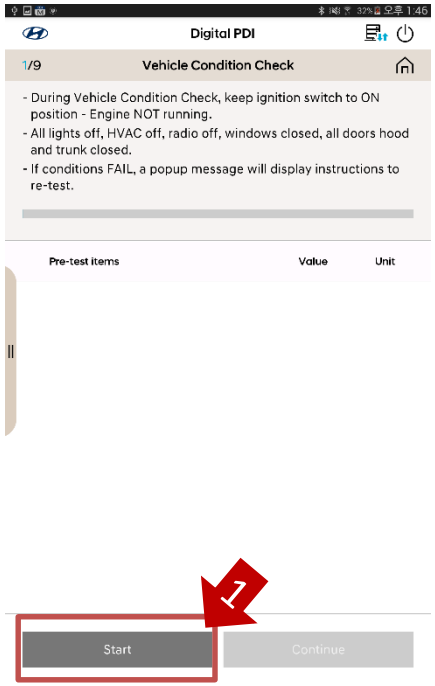
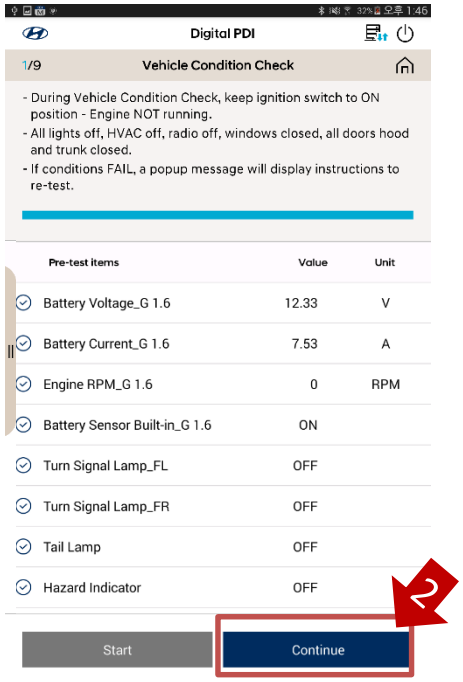
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. Check odometer of the car and then input it in the odometer box. (※Most cars automatically read the odometer.) ※MDM Download data is shown below. 2. Tap "Continue" button.

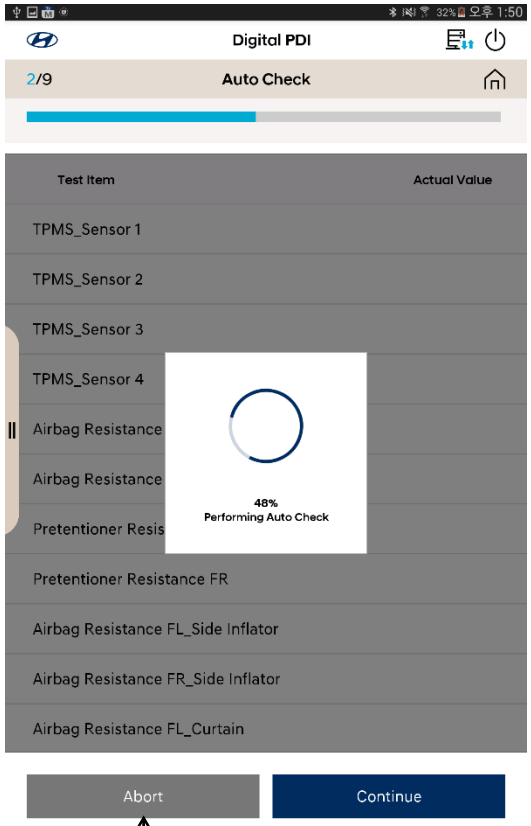
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. If the car has campaign information, Campaign information page will show up. Otherwise, it doesn't show up. 2. Tap each campaign to check the TSB. 3. Tab "Continue" button after checking all the TSBs.

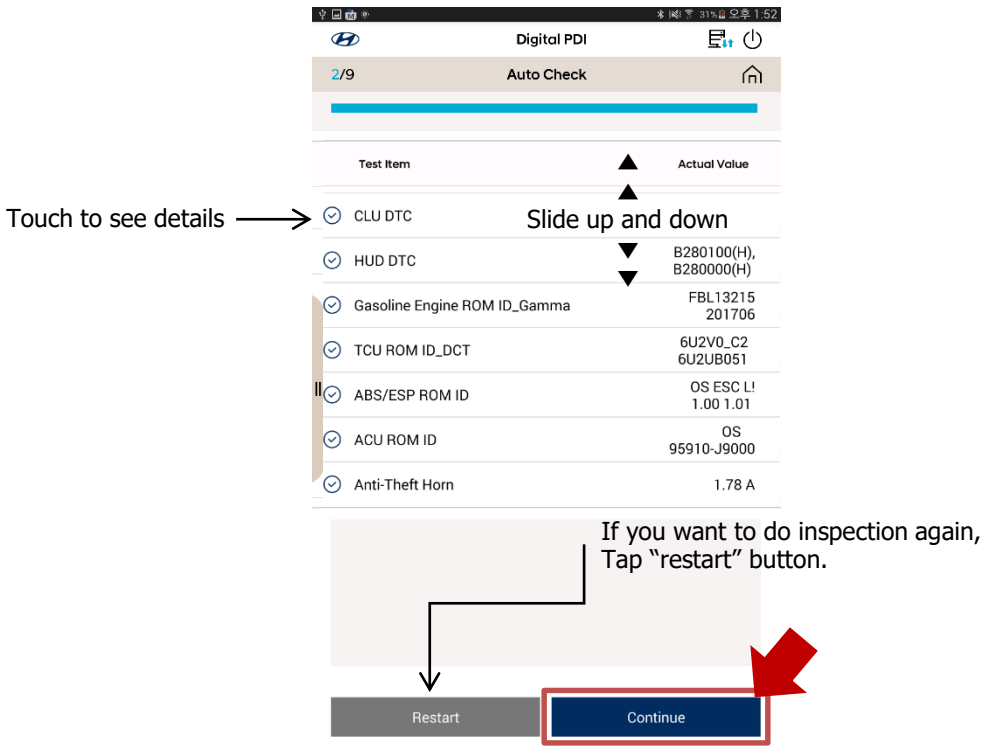
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
 	1. Tap "Start" button to check the initial state of the vehicle. 2. It automatically check if the vehicle is ready to inspect. - Battery SOC - Battery Current - Engine RPM 3. With all good, tap "Continue" button to proceed. If you have NG items, please follow the instruction message.

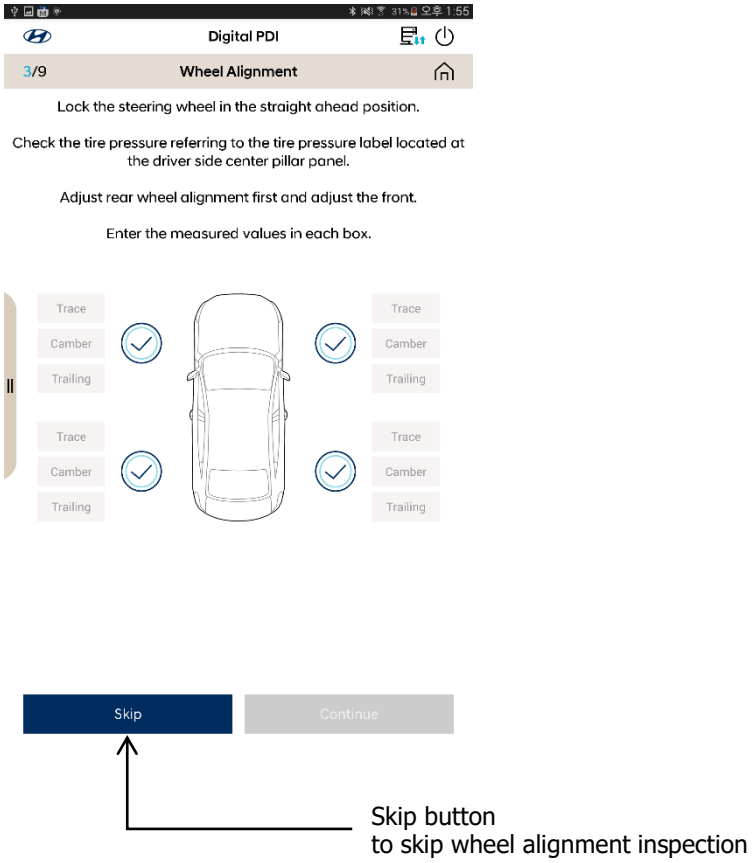
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. Inspection data is being transferred through bluetooth connection (Tablet → PIM). 2. Once data transfer is done, Automatic inspection begins. - head lamps, windows, wiper and accessaries on and off - DTC check (※If an emergency case occurs, tap "Abort" button to stop this procedure.) 3. When the inspection finishes, anti-theft horn will alarm. (※ If you have NG items, the system checks them again at the end of the procedure. It may take more time.)

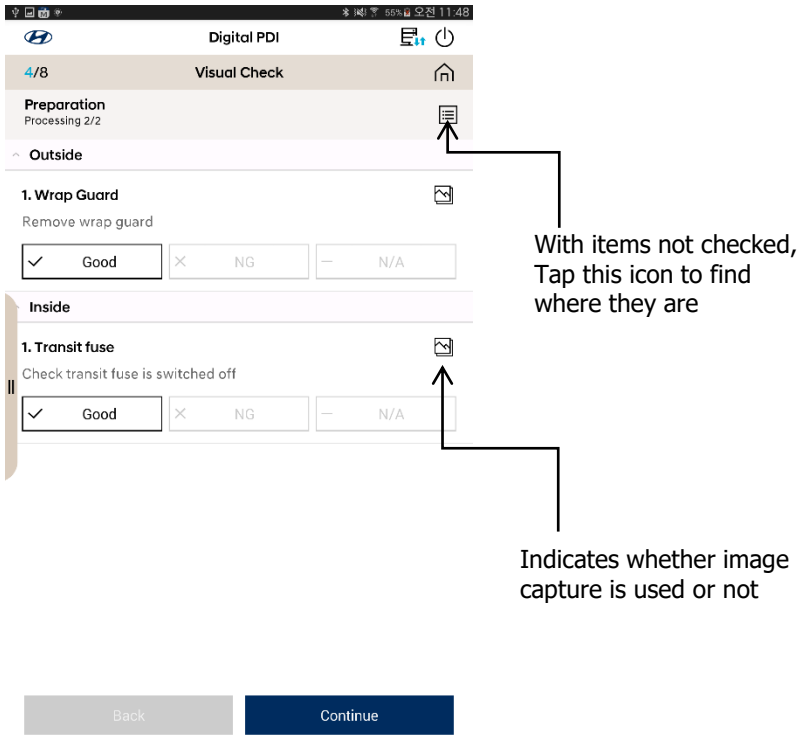
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. Check the results from the list and tap "Continue" button. Good NG Check ※ if there's no result on an inspection item, Check(⊖) will display.

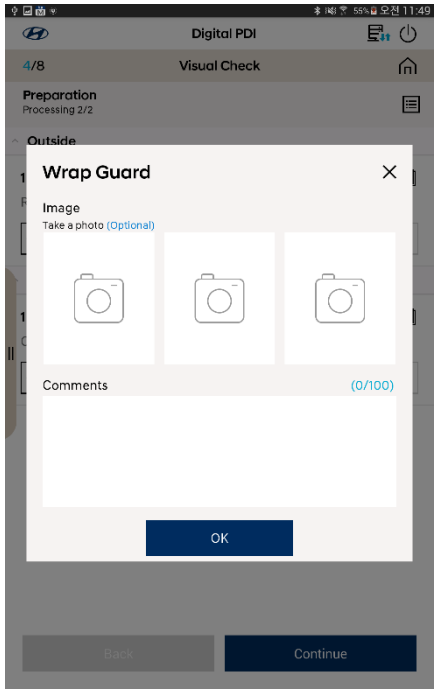
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. Measure and enter Wheel Alignment value through external equipment. 2. When all values are entered, "Continue" button will be activated. 3. If you want to perform the inspection later, you can skip the inspection by tapping the Skip button. (※ In this case, you must enter reason.)

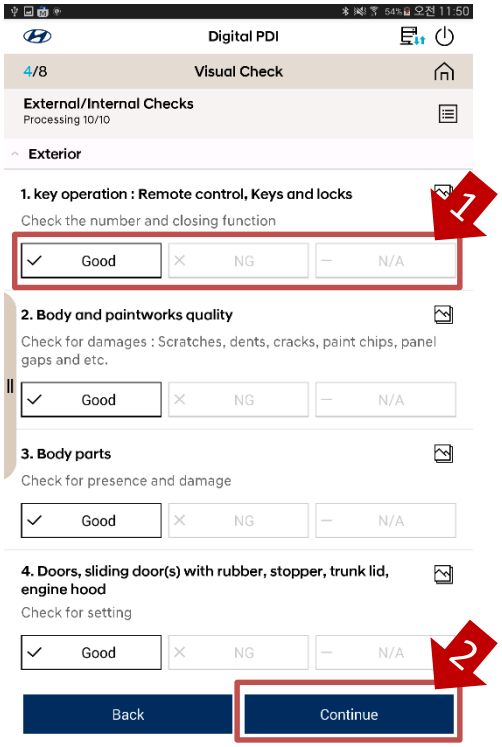
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. Follow the inspection guide.

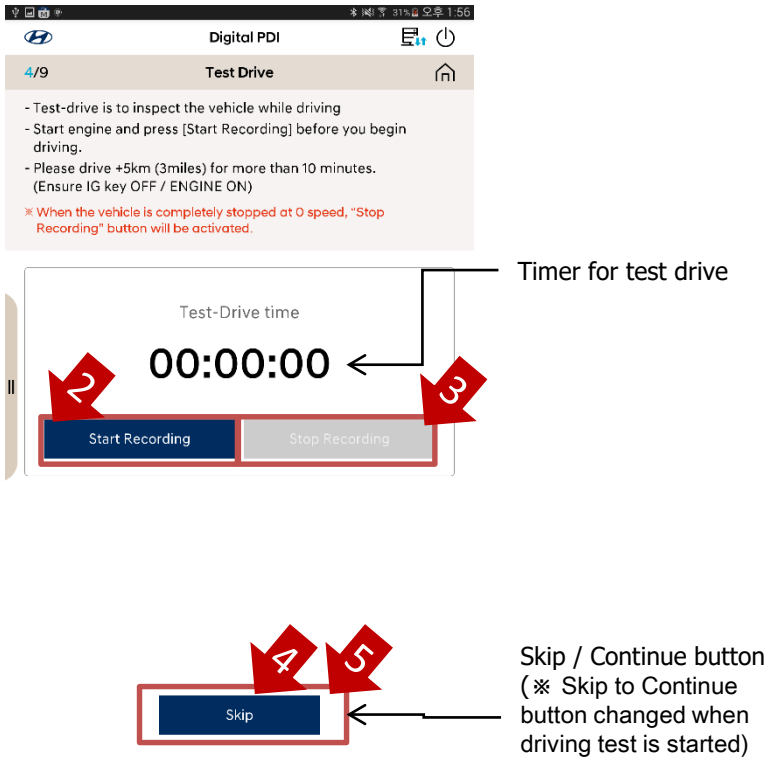
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. Depending on the types of inspection items, you need to take a photo of the defects. -Optional upload -Mandatory upload

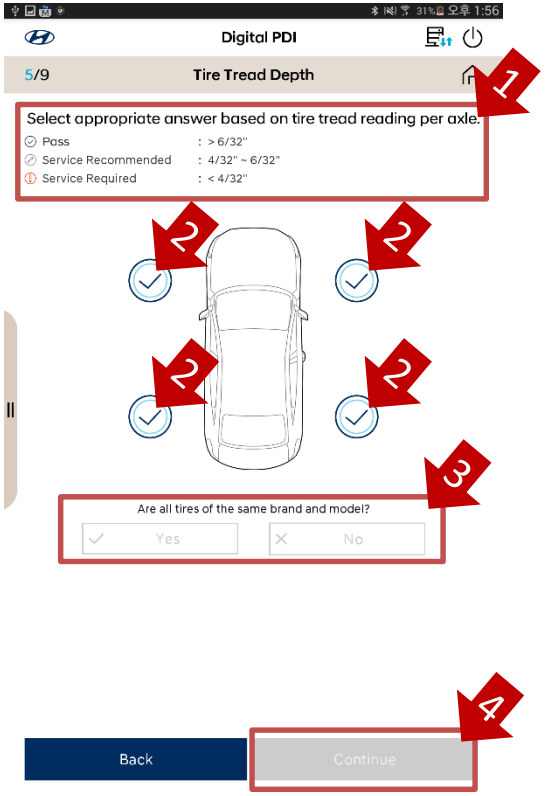
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. Tap Good, NG or N/A. 2. Tap "Continue" button to proceed. ※ when all items are checked, "Continue" button will be activated.

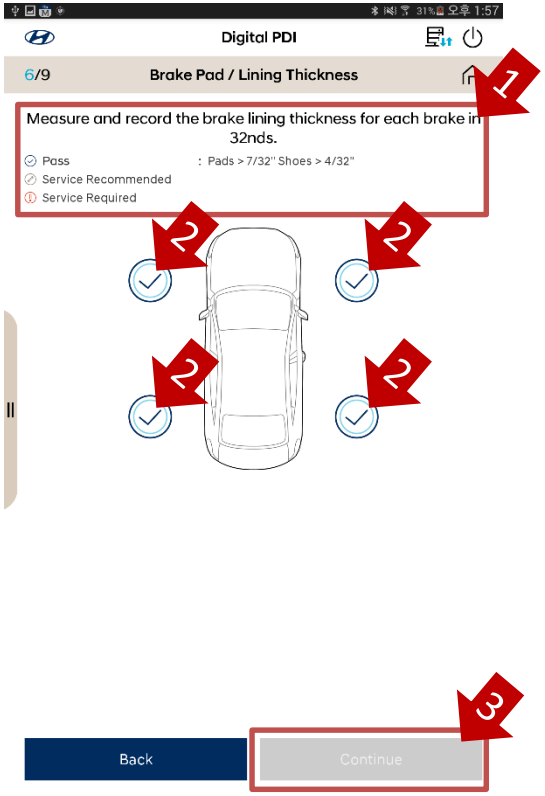
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. It collects driving information of the vehicle through driving test. - Vehicle driving inspection data - After driving, TPMS information - After driving, DTC information 2. Tap "Start recording" button. 3. Tap "Stop recording" button. 4. Tap "Continue" button to proceed. 5. If you want to perform the inspection later, you can skip the inspection by tapping the "Skip" button. (※ In this case, you must enter reason.)

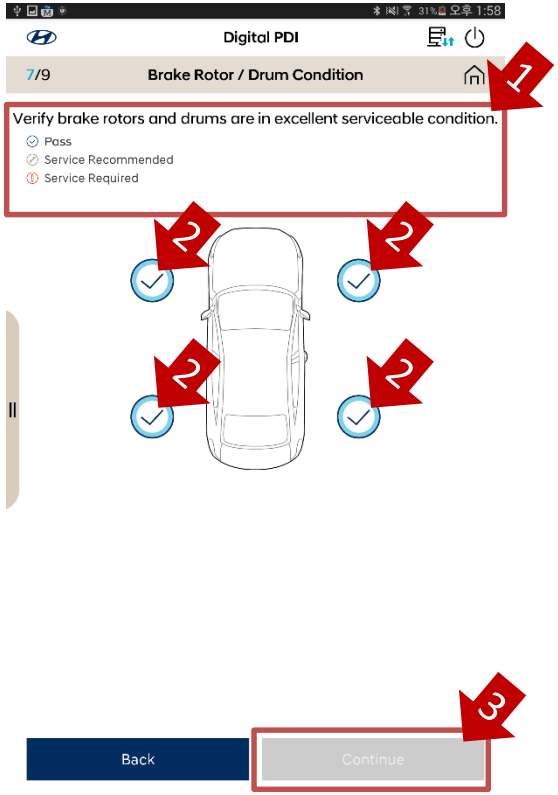
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. Check the inspection standard. Pass Service Recommended Service Required 2. Tap "Circular icon" to change the result . 3. Tap YES or No. 4. Tap "Continue" button to proceed.

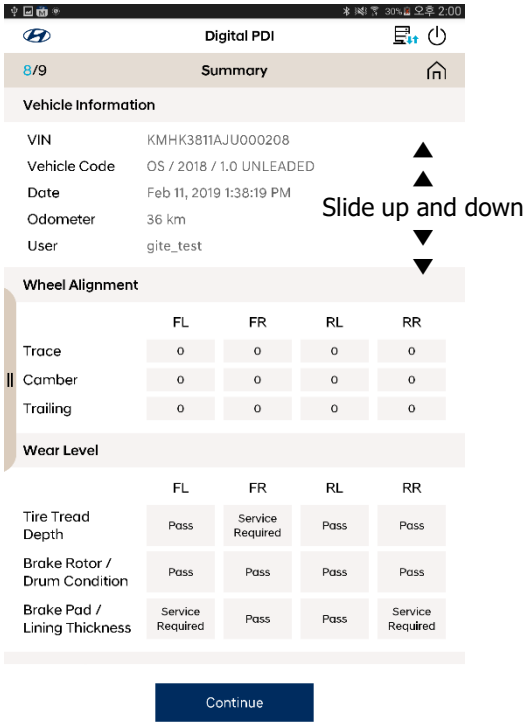
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. Check the inspection standard. Pass Service Recommended Service Required 2. Tap "Circular icon" to change the result . 3. Tap "Continue" button to proceed.

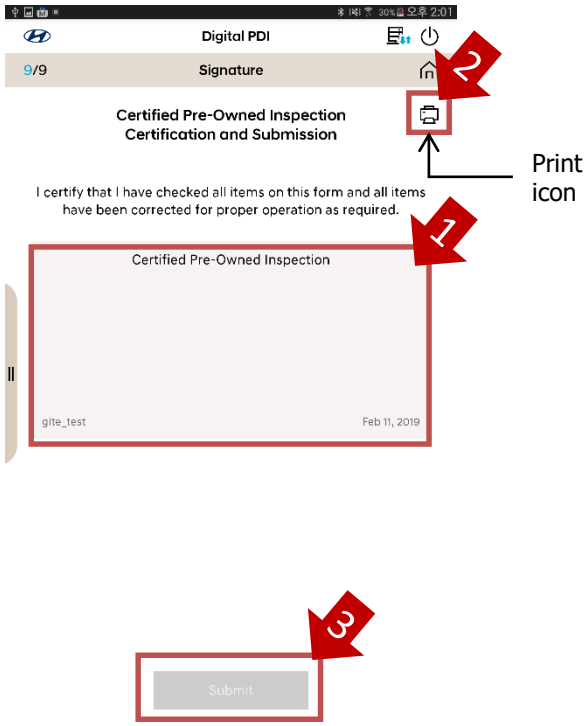
9-4. Start Test : CPO (Certified Pre Owned)

Screen	Description
	1. Check the inspection standard. Pass Service Recommended Service Required 2. Tap "Circular icon" to change the result . 3. Tap "Continue" button to proceed.

9-4. Start Test : CPO (Certified Pre Owned)

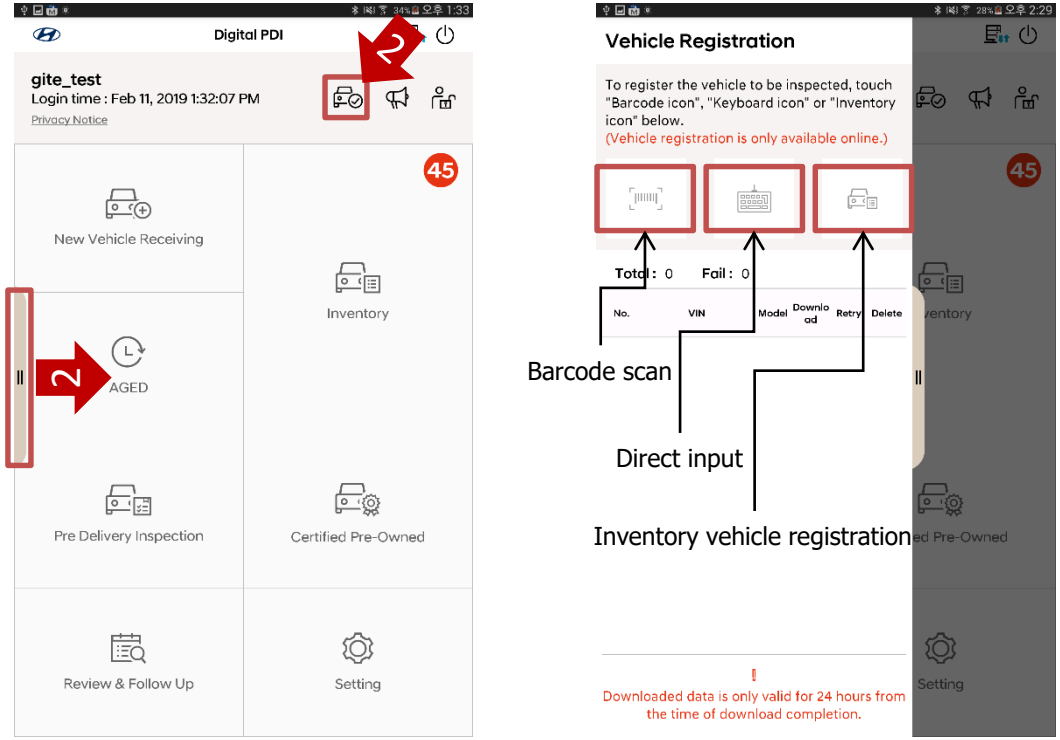
Screen	Description
	1. Double check the results. 2. Tap "Continue" button to proceed.

9-4. Start Test : CPO (Certified Pre Owned)

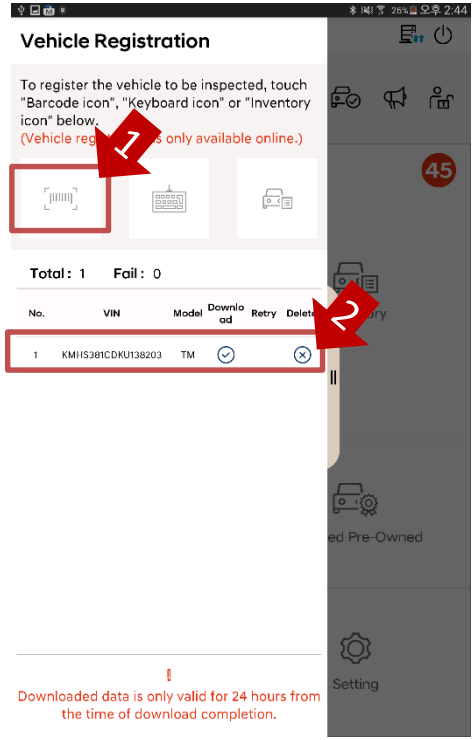
Screen	Description
	1. Leave a signature in the box. 2. Tap "Print icon" to print the result or save it as a PDF file. 3. Tap "Sending Data" button to upload result to server.

9-5. Vehicle Registration (Offline Test)

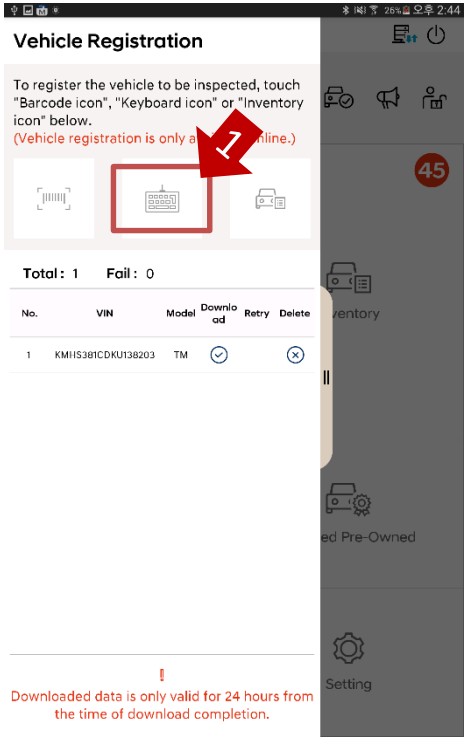
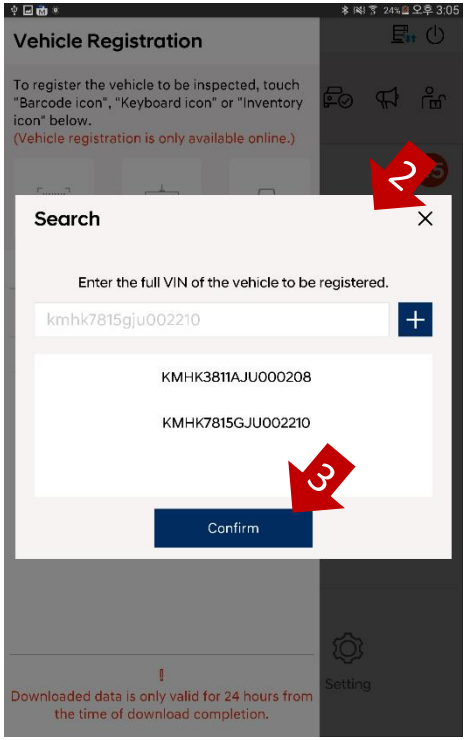
9-5. Vehicle Registration (Offline Test)

Screen	Description
	1. If you want to inspect the vehicle offline, you must first register the vehicle to be inspected. (Vehicle registration is only available online.) 2. Tap "Vehicle icon" or swipe "Handle icon" on the left to the right to register the vehicle. 3. There are three ways to register your vehicle. (Barcode scan, Direct input, Inventory vehicle registration)

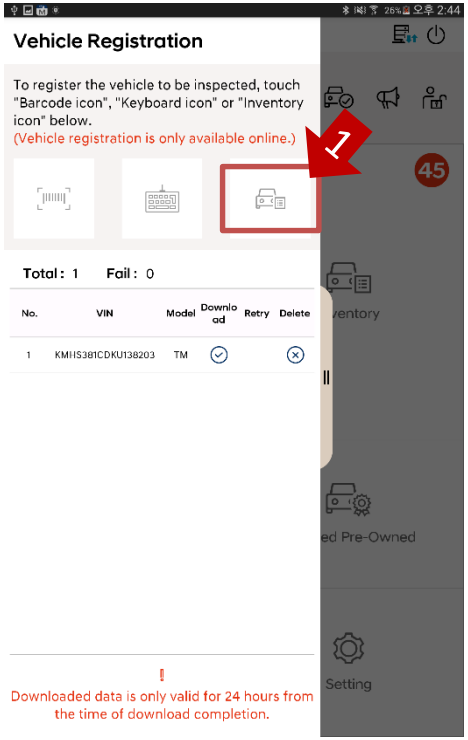
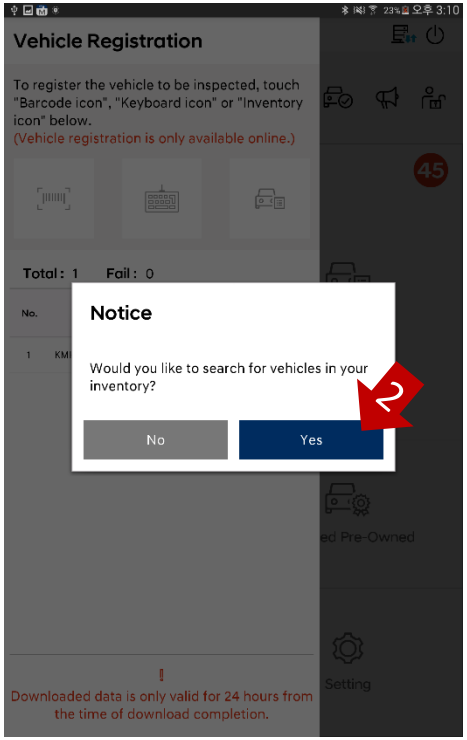
9-5. Vehicle Registration (Offline Test)

Screen	Description
	1. Tap "Barcode icon" to scan the barcode. 2. If the vehicle barcode is recognized normally, the vehicle search and data download process will proceed.

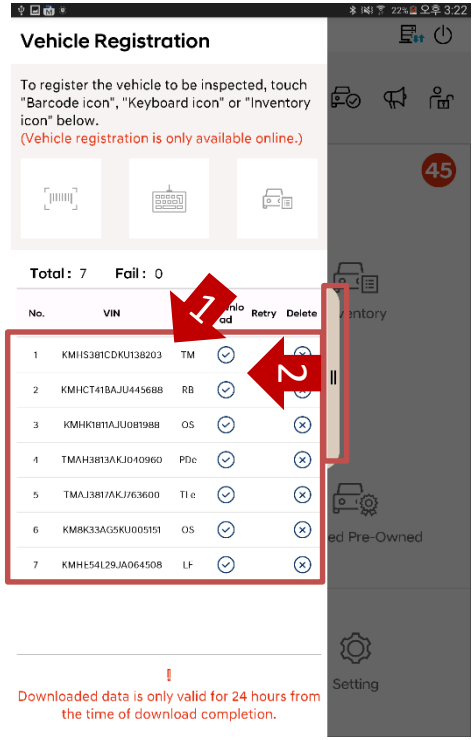
9-5. Vehicle Registration (Offline Test)

Screen	Description
 	1. Tap "Keyboard icon" to register the vehicle. 2. Enter the full VIN of the vehicle to be inspected and tap "+" button. 3. Tap "OK" button to register the vehicles in the list. 4. If the VIN in the list is normal, the vehicle search and data download process will proceed.

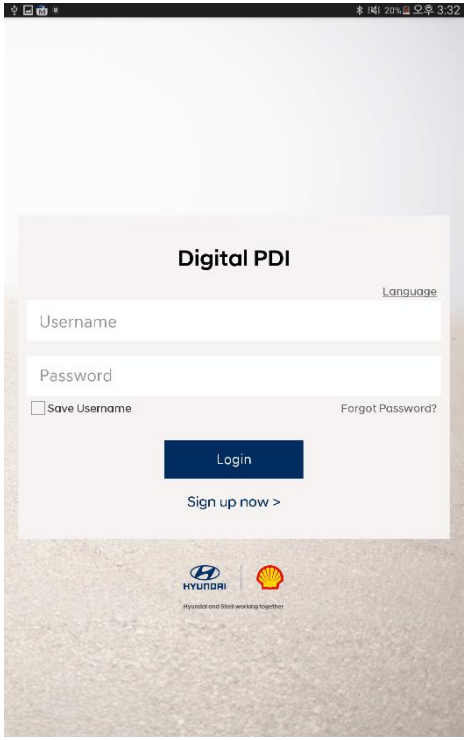
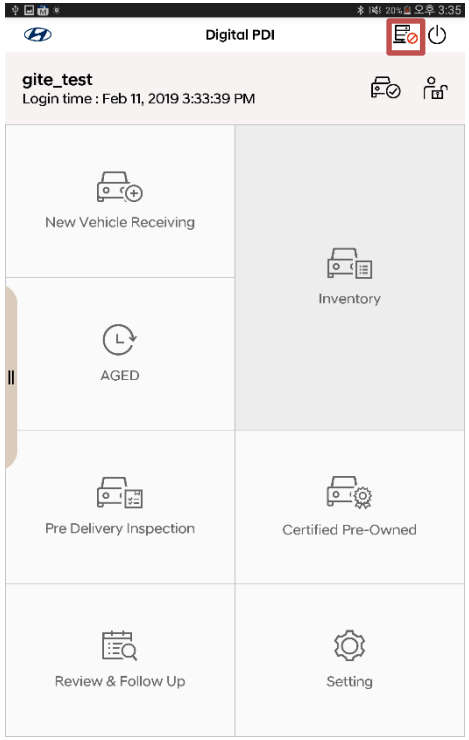
9-5. Vehicle Registration (Offline Test)

Screen	Description
 	1. Tap "Inventory icon" to register the vehicle. 2. Tap "Yes" button to search for and register the vehicles in the inventory that need to be inspected.

9-5. Vehicle Registration (Offline Test)

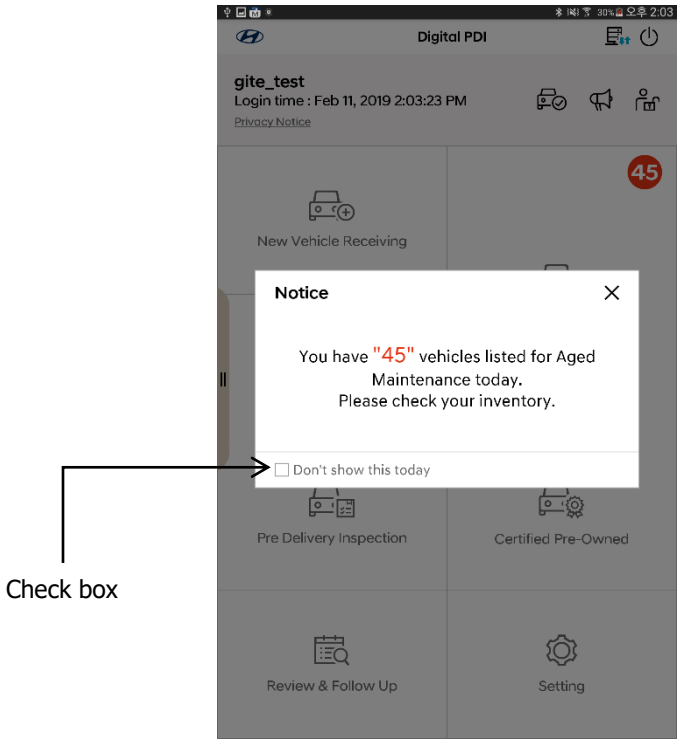
Screen	Description
	1. Check the list of registered vehicles. 2. Swipe "Handle icon" to the left to close the vehicle registration screen. 3. From the moment the vehicle is registered, the vehicle can be inspected even when it is offline.

9-5. Vehicle Registration (Offline Test)

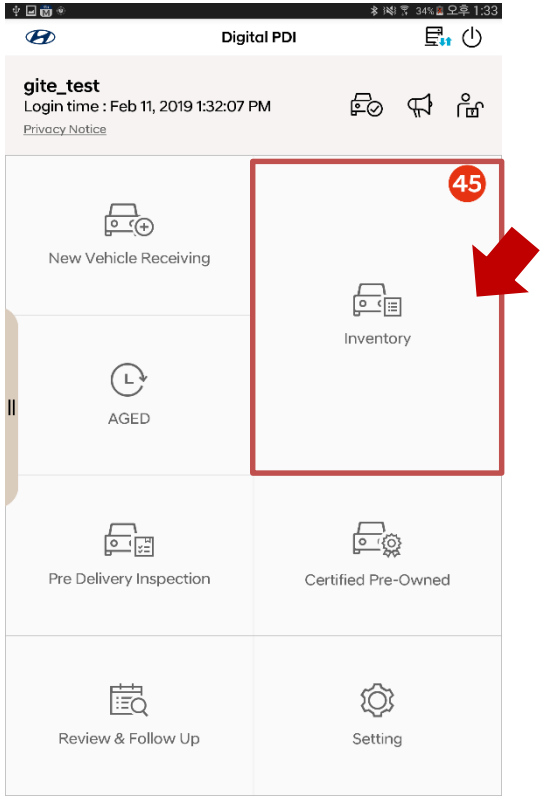
Screen	Description
 	1. If you have an account that has logged in online at least once, you can log in offline. 2. When you log in offline, the icon on the top right is displayed as the screen and the functions that need to communicate with the server are automatically disabled. 3. Vehicles registered in the previous procedure can proceed with NVR, AGED, PDI, CPO.

9-6. Inventory

9-6. Start Test : Inventory

Screen	Description
	1. If you have Aged vehicles to inspect, pop-up message will show up. (only for Aged Maintenance) 2. Tap "Don't show this today." to avoid displaying again. (if you check this box, pop-up message will not display for one day.)

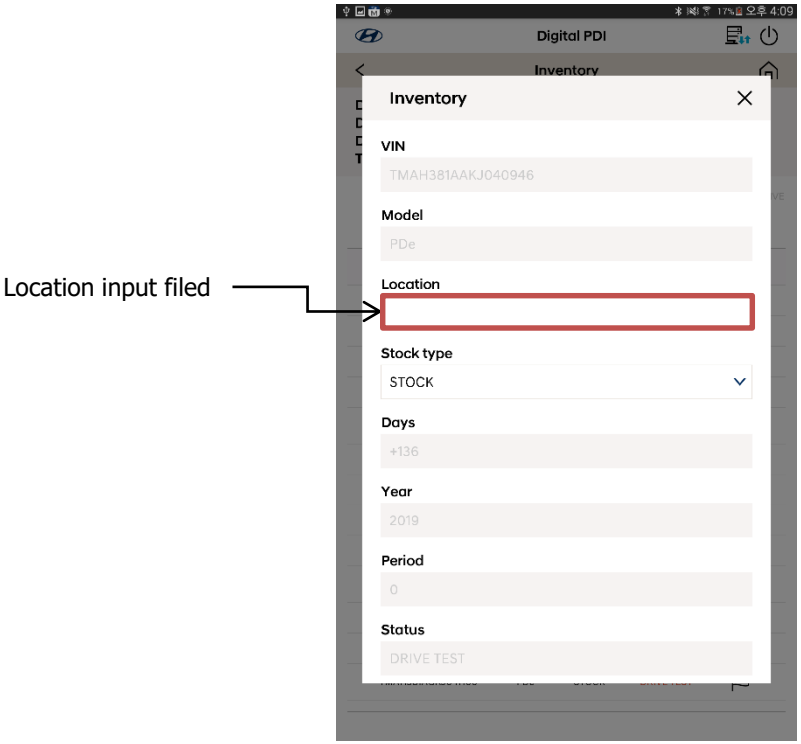
9-6. Start Test : Inventory

Screen	Description
	1. Tap "Inventory" button. ※ If you have aged vehicles in your stock, the number will let you know how many the vehicles are.

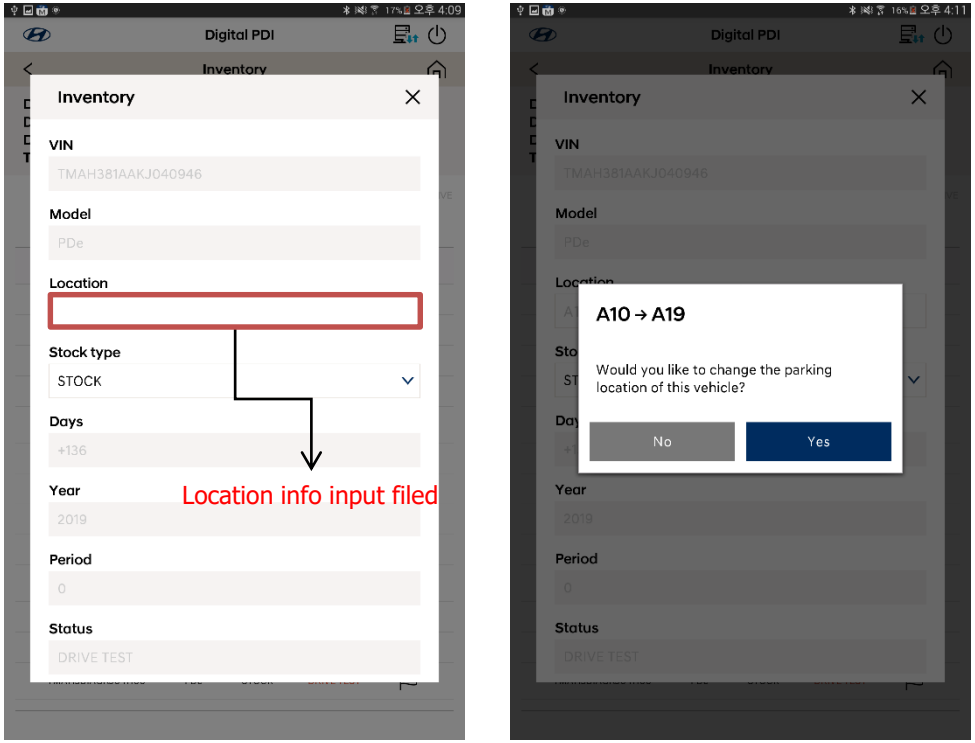
9-6. Start Test : Inventory

Screen	Description
	1. Displays the list of vehicles currently registered as inventory. 2. The current status of the inventory vehicle is briefly displayed. 3. If you select one of the vehicles in the list, a popup window will be displayed to provide detailed information about the vehicle.

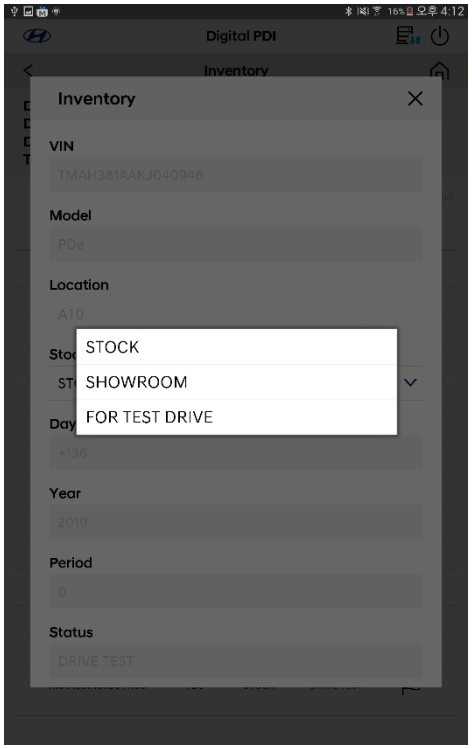
9-6. Start Test : Inventory

Screen	Description
	1. The user can input the current vehicle location information.

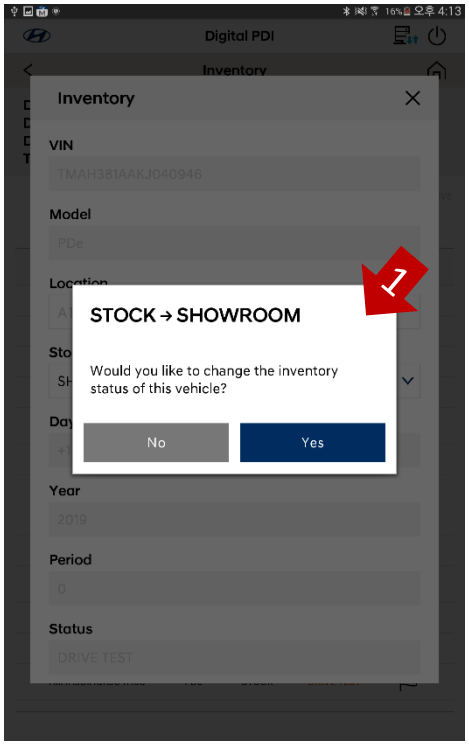
9-6. Start Test : Inventory

Screen	Description
	1. The user can input the current vehicle location information. 2. If you touch the blank area after inputting the location information of the vehicle, a popup window will be displayed asking whether or not to proceed with the change.

9-6. Start Test : Inventory

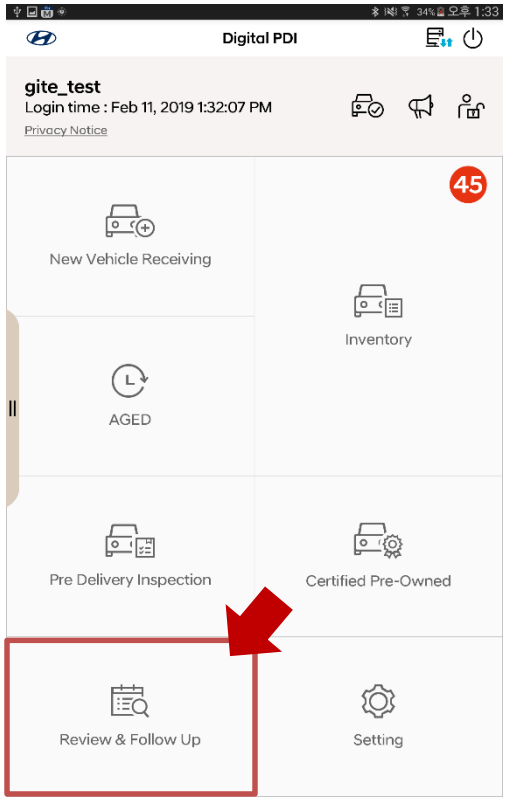
Screen	Description
	1. The user can change the current stock type of the vehicle. 2. If you select the stock type you want to change, the following procedure is performed to change to each type.

9-6. Start Test : Inventory

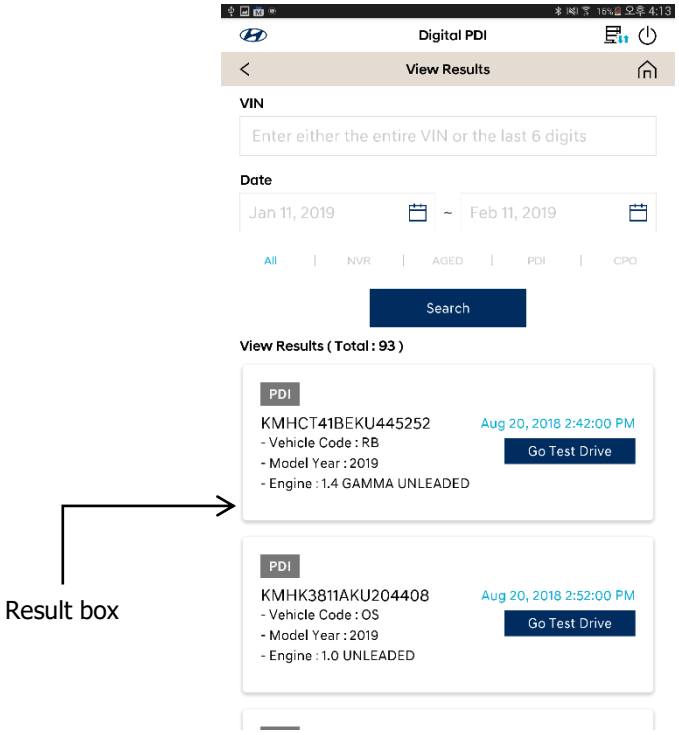
Screen	Description
	1. If the stock type you want to change is [STOCK, SHOWROOM, FOR TEST DRIVE], a pop-up window asking you to confirm the change is displayed.

10. Review & Follow Up

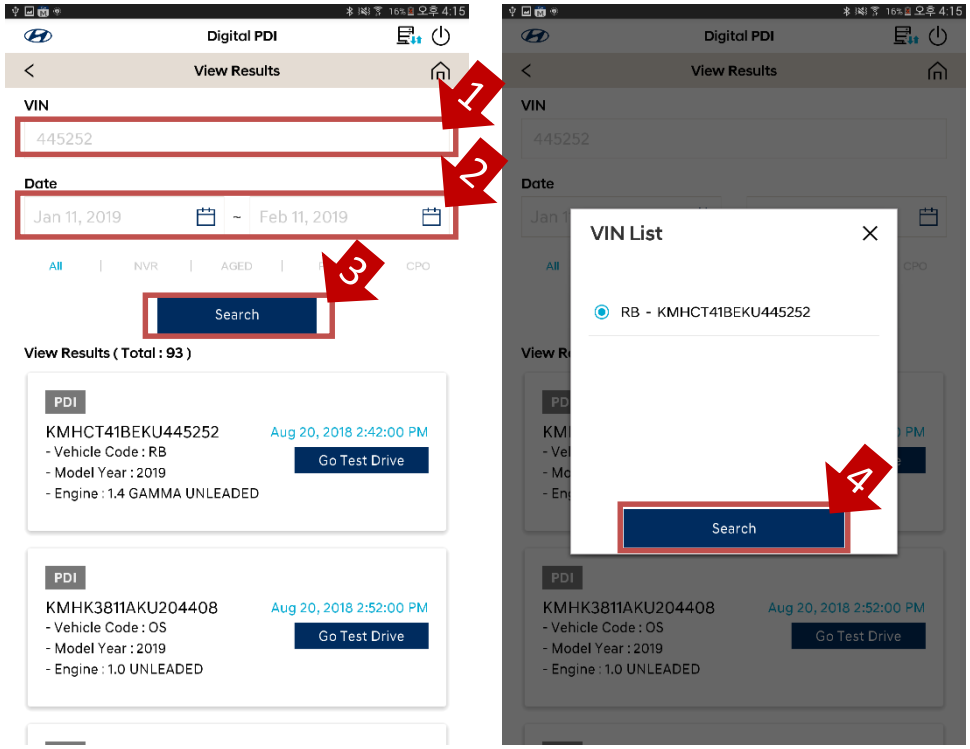
10. View Results

Screen	Description
	1. Tap "Review & Follow Up" Button.

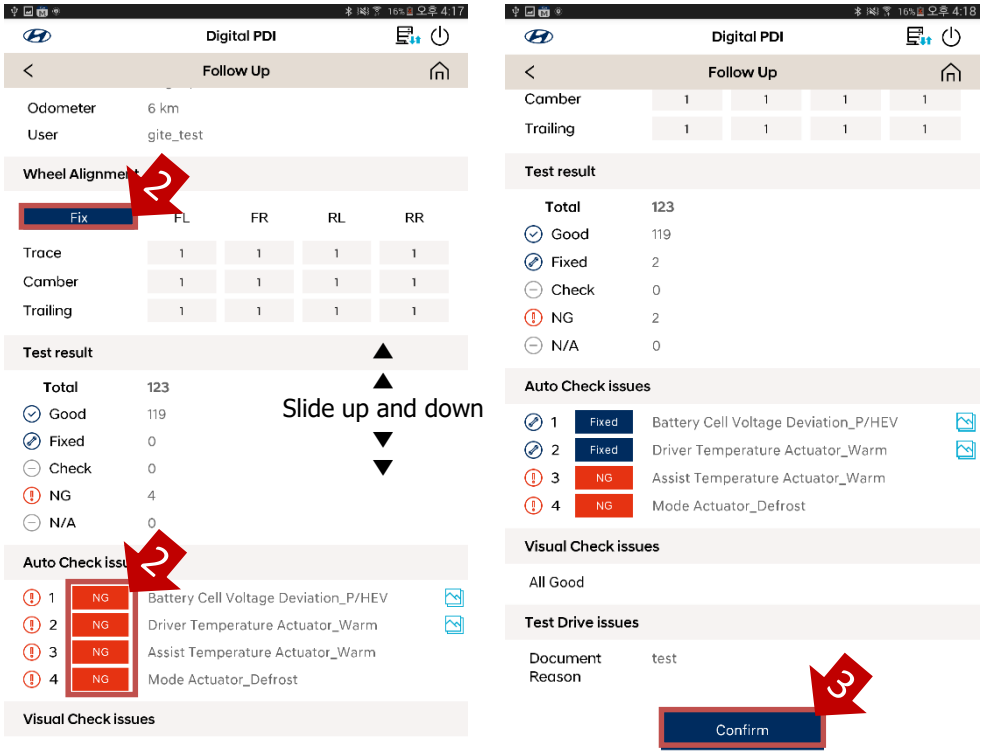
10. View Results

Screen	Description
	1. When you first enter the screen, items that require further action are automatically detected and displayed. 2. If the "Go Follow Up" button is active, it is the result of the NG test or the result of skipping the specific test. You can modify the result by pressing the corresponding button. 3. If the "Go Test Drive" button is activated, you have previously skipped the Drive Test, and you can proceed with the test by pressing the corresponding button.

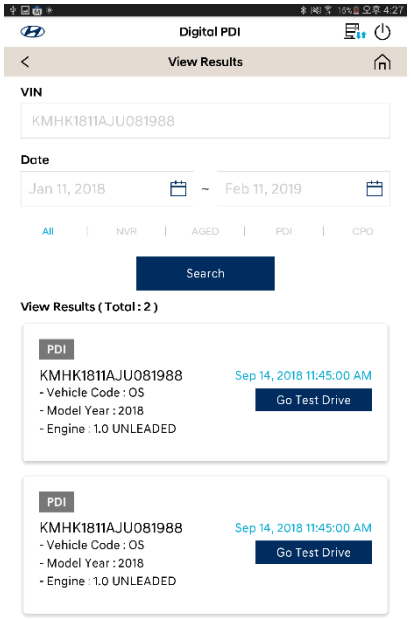
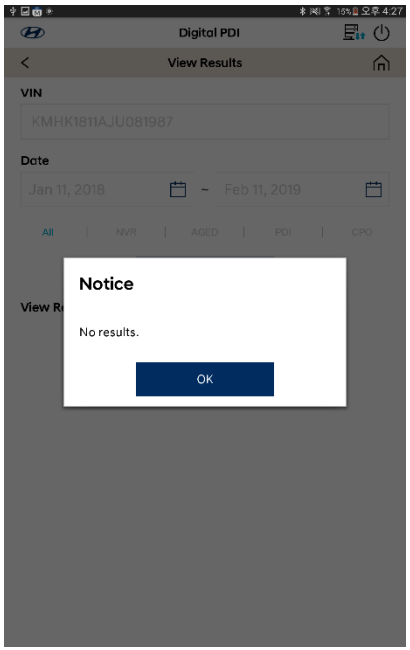
10. View Results

Screen	Description
	1. Enter VIN. - maximum 5 VIN recently inspected are already listed in the dropdown menu. - you should enter full 17 VIN or the last 6 digits of the VIN to view the inspection results. 2. Tap "Calendar icon" to specify the date 3. Tap "Search" button. 4. If you entered the last 6 digits of the VIN, you must select one of the VIN lists that are searched and tap "Search" button.

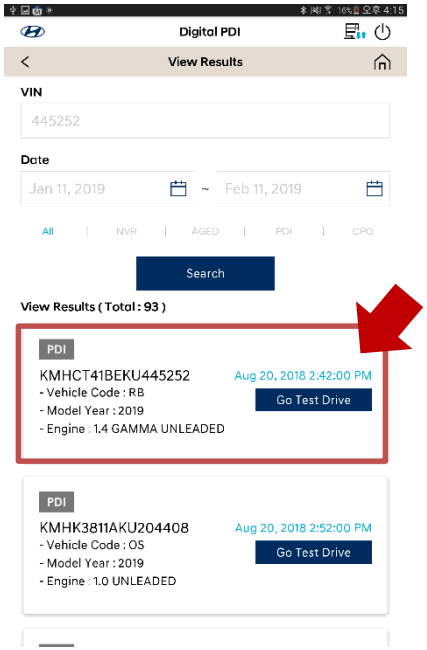
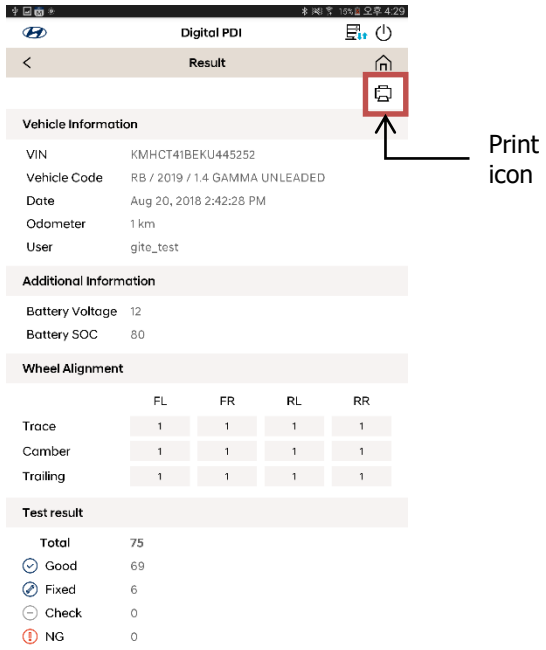
10. View Results

Screen	Description
	1. The Follow Up screen is displayed when you touch the Go Follow Up button on the view result screen. 2. Tap the active button you want to change. 3. Tap "Confirm" button to change the result.

10. View Results

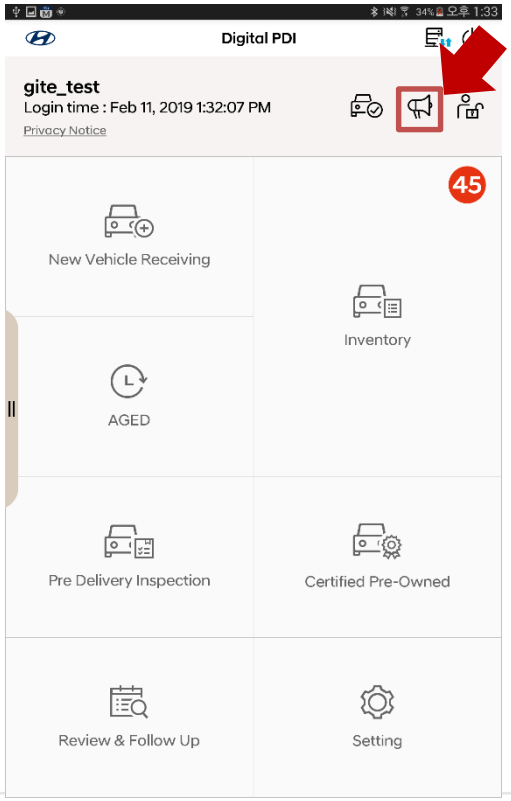
Screen	Description
Results found  No Results 	1. If there is a result that satisfies the search condition, the result list is displayed. (if there's no result, pop up message will display.)

10. View Results

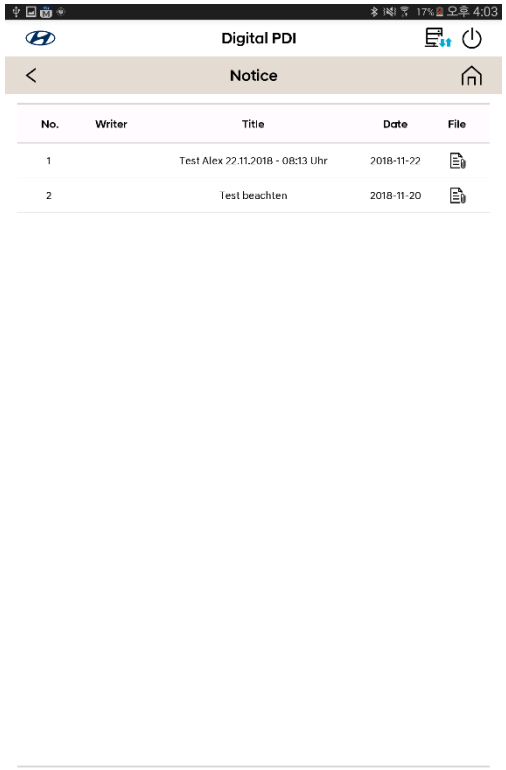
Screen	Description
 	1. The inspection result screen is displayed when you touch one of the results. 2. Tap "Print icon" to print the result or save it as a PDF file.

11. Notice

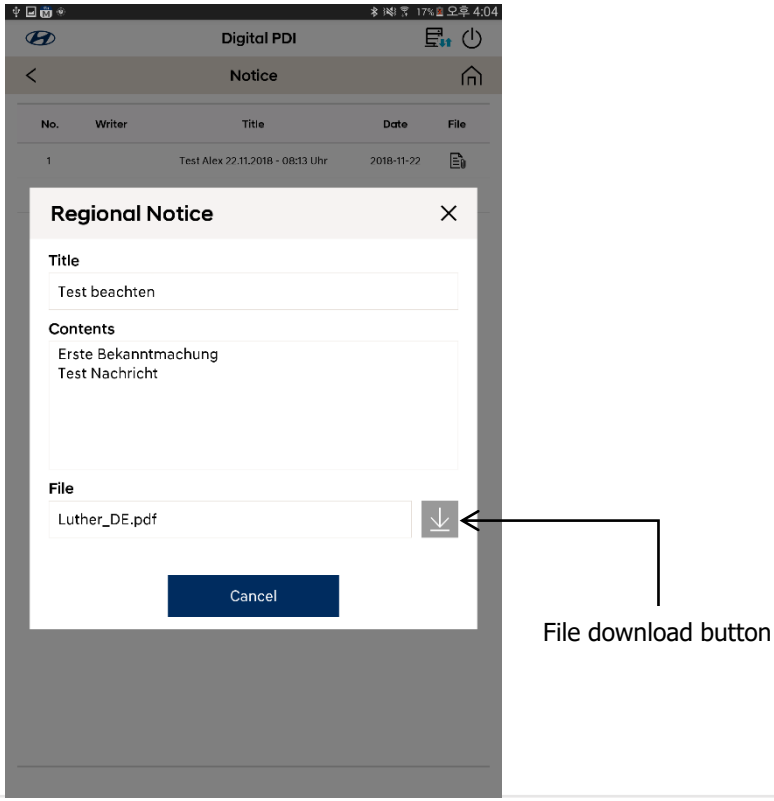
11. Notice

Screen	Description
	1. Tap "Loudspeaker icon" to see the notice.

11. Notice

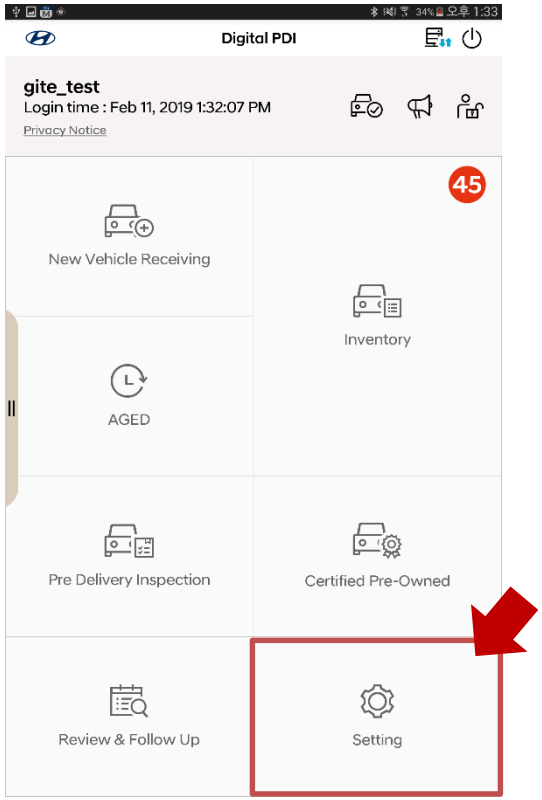
Screen	Description
	1. Notices that are registered in your country are displayed. 2. If you select one of the notices in the list, a popup window will be displayed to provide detailed information about the notice.

11. Notice

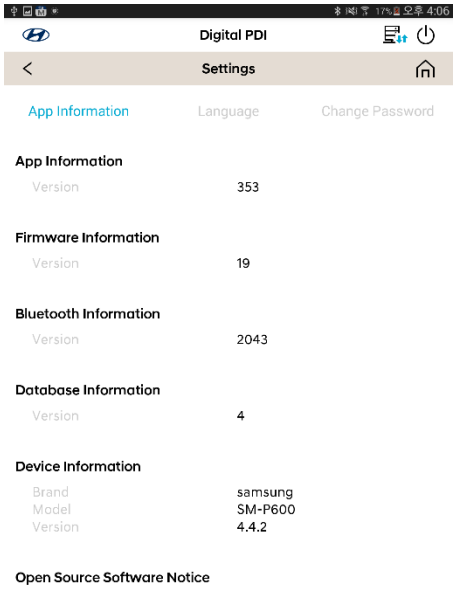
Screen	Description
	1. It provide detailed information on selected notice. 2. If you have attached document file, you can download and browse it.

12. Settings

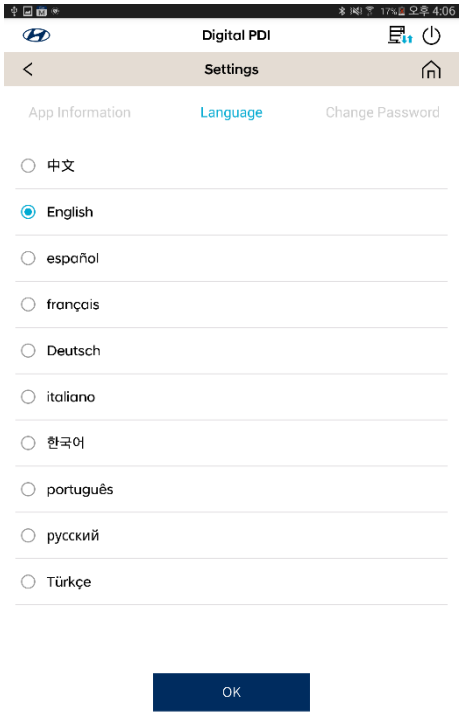
12. Settings

Screen	Description
	1. Tap settings.

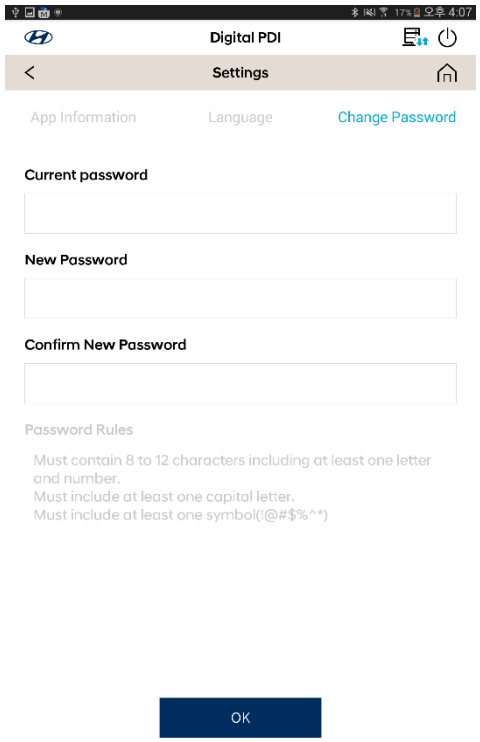
12. Settings

Screen	Description
	1. Check App information - App ver. - Firmware ver. - Bluetooth Info. - Database Info. - Device Info. - Open source software notice.

12. Settings

Screen	Description
	1. Check Language settings

12. Settings

Screen	Description
	1. Change password. ※Note: when you change password, password should contain: - 8~12 length - 1 or more upper and lower case letters - 1 or more digits - 1 or more special letters (!,@#$%^&;.,)

Thank You