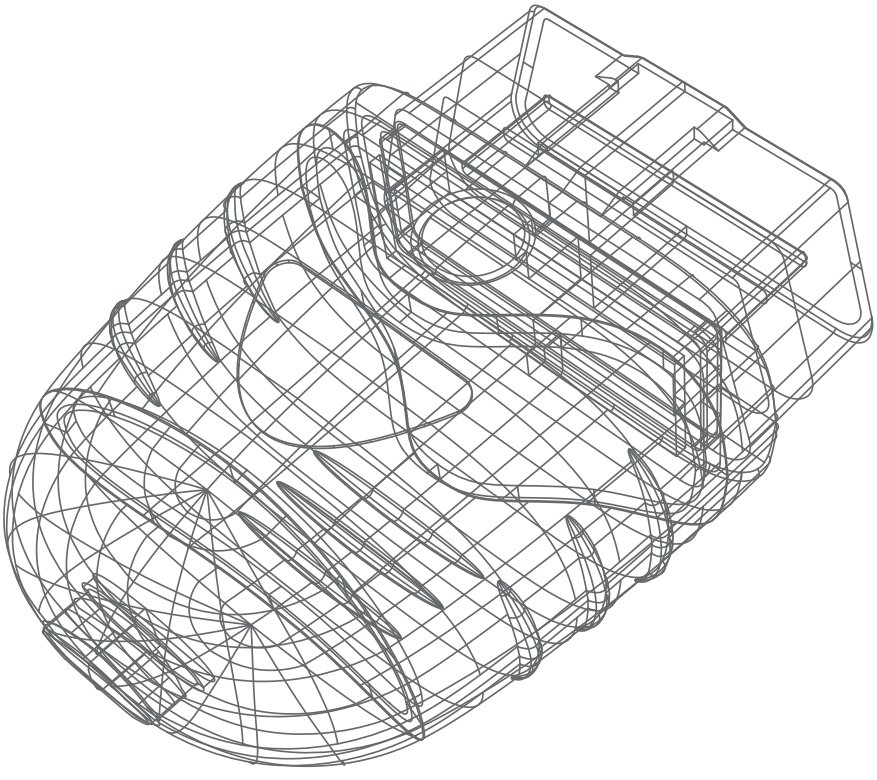
AUTOPHIX®

3210Pro



Operation Guidance

English

1 DOWNLOAD APP

1. Scan the QR code below to download the software for iOS and Android.

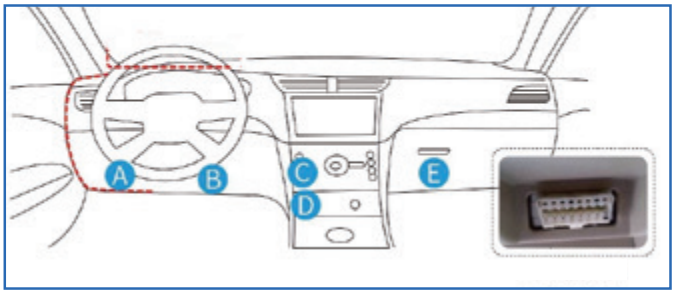
For iOS | Android-Google Play | Android-website

2. Search for " Autophix" in the App Store or in Google Play Store.

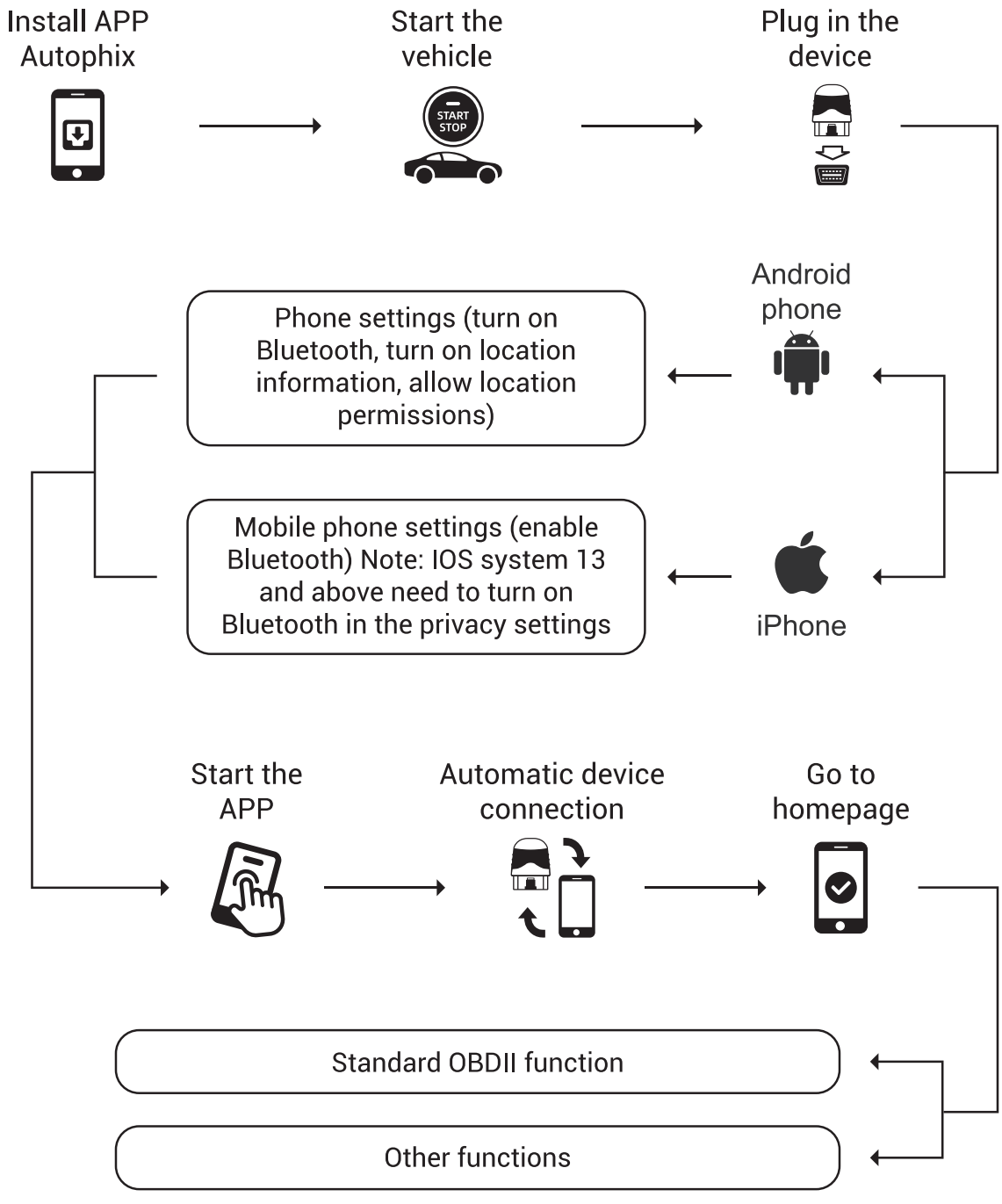
Note: This product only supports the Autophix APP connection and is not compatible with any other apps.

2 OBD INTERFACE POSITIONS

For different vehicles, the position of the DLC may be different, please refer to the following possible positions:



3 OPERATION DIAGRAM



4 BLUETOOTH CONNECTION

Turn on Bluetooth and Autophix App, it will automatically search for connect devices.
Image 1 is not connected, image 2 is connected.

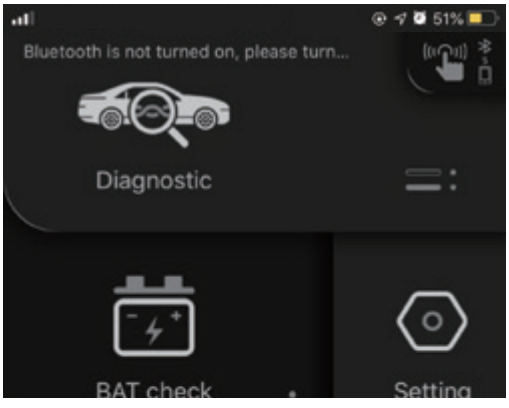


image 1

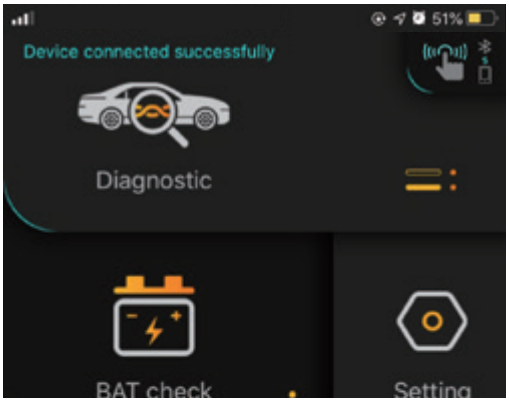


image 2

5 START USING YOUR DEVICE

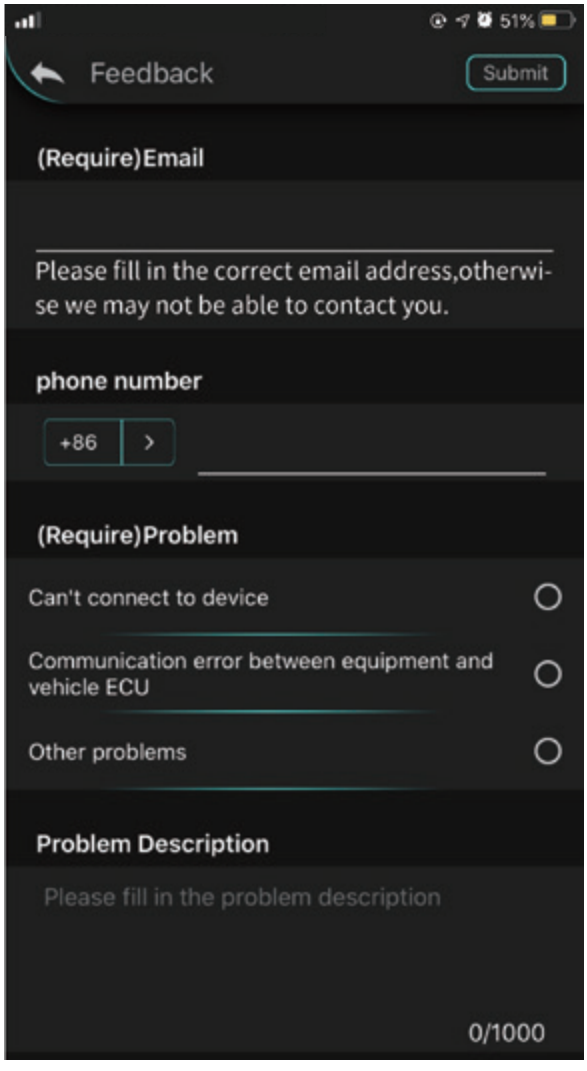
After the bluetooth connection, the diagnostic software will be launched if your vehicle is supported. You can use the functions of the device.

Standard OBDII function

Other functions

6 FEEDBACK

You can send us feedback if you encounter any problems while using it. To do so, fill out and submit the feedback form.



7 SOFTWARE UPGRADE AND FIRMWARE UPGRADE

1. APP Software Upgrade: Download the latest software directly.(View the latest software version: Open app --- settings --- about us).

2. APP Firmware update:

   2.1 Open the app --- Member Center ---- My Devices ---- firmware upgrade-currently the latest version *** (no update required).

   2.2 Open the app ---- Member Center ---- My Devices ---- firmware upgrade---current version and ask for the latest version---- click the menu button “Upgrade” -- firmware upgrade is successful (update required).

Product parameters
Working voltage: DC8-18V
Working current: <24mA@DC12V
Bluetooth frequency: 2.4GHz
Bluetooth version: Bluetooth 5.0
Working temperature: -30°C~70°C (-22°F~158°C)
Storage temperature: -40°C~85°C (-40°F~185°C)

Warranty
1) This warranty is limited to the person who purchases AUTOPHIX products.
2) AUTOPHIX product is warranted against defects in materials and workmanship for one year (12 months) from date of delivery to the user.

AUTOPHIX®

Français

1 TÉLÉCHARGER L'APPLICATION

1. Scannez le code QR ci-dessous pour télécharger le logiciel pour iOS et Android.

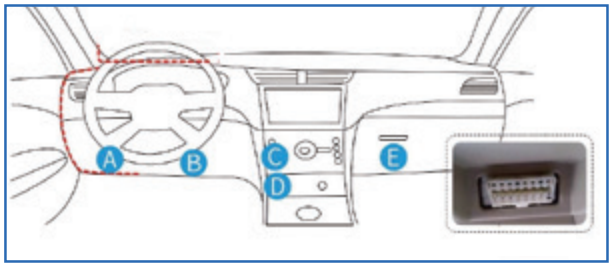
For iOS | Android-Google Play | Android-website

2. Recherchez "Autophix" dans l'App Store ou dans Google Play Store.

Remarque : Ce produit prend uniquement en charge la connexion Autophix APP et n'est compatible avec aucune autre application.

2 POSITIONS DE L'INTERFACE OBD

Pour différents véhicules, la position du DLC peut être différente, veuillez vous référer aux positions possibles suivantes :



MADE IN CHINA

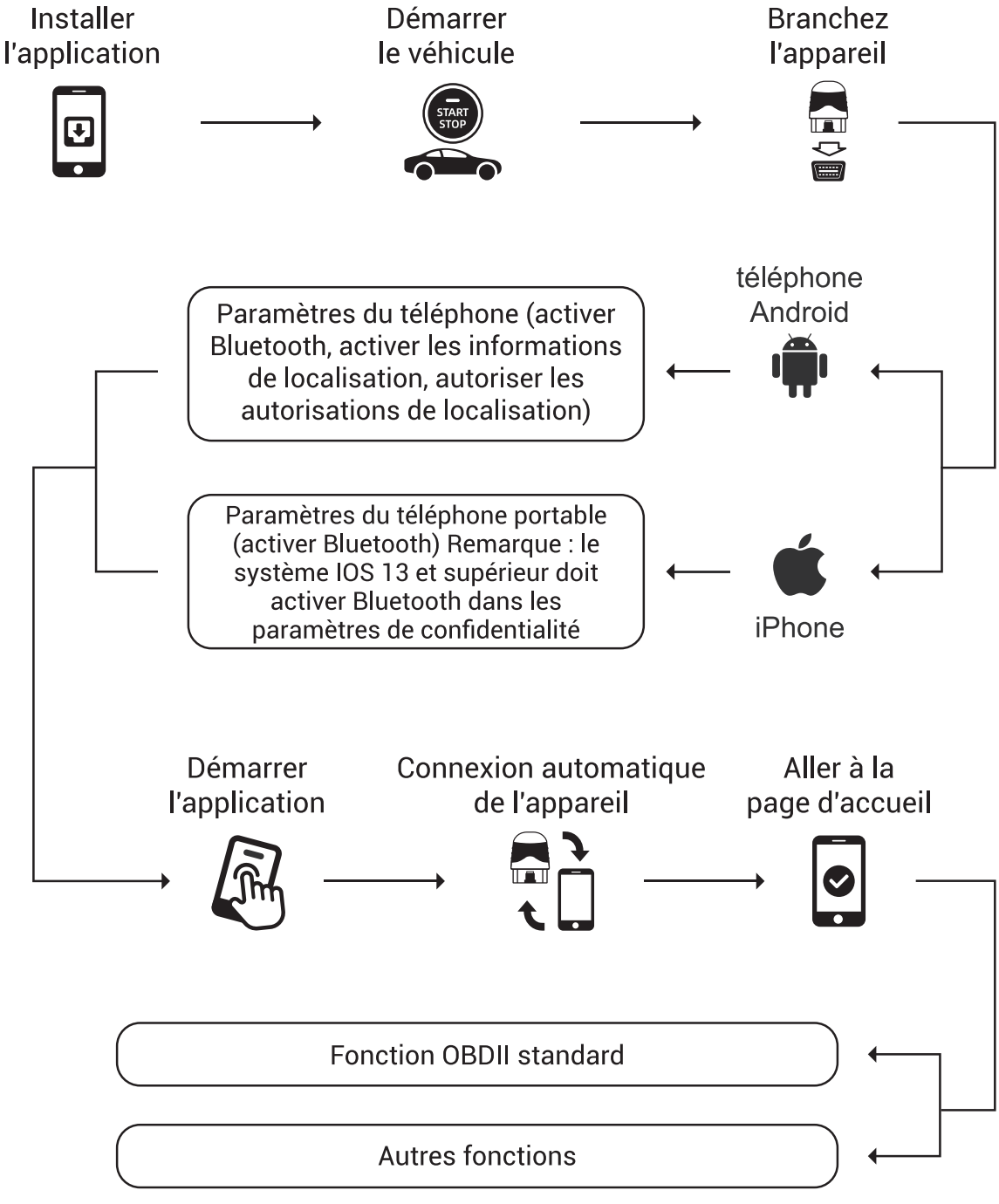
AUTOPHIX TECH CO.,LTD

Address: Floor 4, Building 2, Jinxicheng Industry Park, Longhua District, Shenzhen China.

Phone: +86-755-85281258

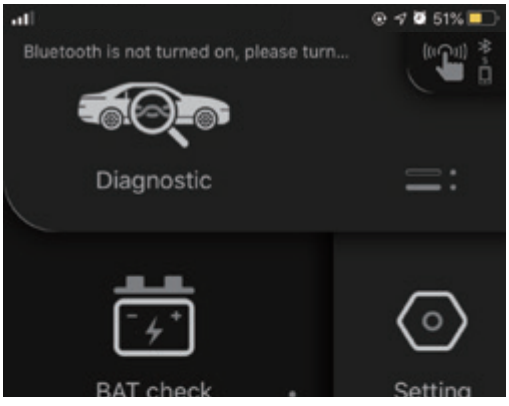
E-mail: support@autophix.com Website: www.autophix.com

3 SCHÉMA DE FONCTIONNEMENT

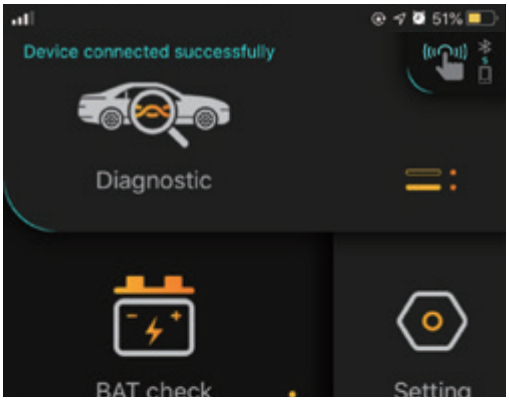


4 CONNEXION BLUETOOTH

Activez Bluetooth et Autophix App, il recherchera automatiquement les appareils connectés.
L'image 1 n'est pas connectée, l'image 2 est connectée.



L'image 1



L'image 2

5 COMMENCEZ À UTILISER VOTRE APPAREIL

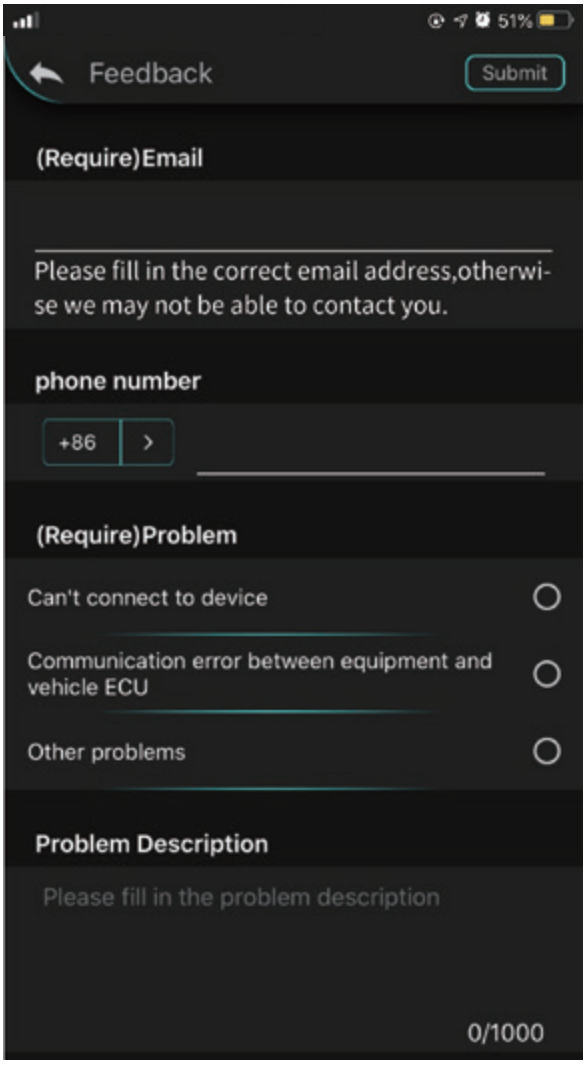
Après la connexion Bluetooth, le logiciel de diagnostic sera lancé si votre véhicule le prend en charge. Vous pouvez utiliser les fonctions de l'appareil.

Fonction OBDII standard

Autres fonctions

6 FEEDBACK

Vous pouvez nous envoyer des commentaires si vous rencontrez des problèmes lors de son utilisation. Pour ce faire, remplissez et soumettez le formulaire de commentaires.



7 MISE À NIVEAU DU LOGICIEL ET MISE À NIVEAU DU FIRMWARE

1. Mise à niveau du logiciel APP : téléchargez directement la dernière version du logiciel. (Affichez la dernière version du logiciel : ouvrez l'application --- paramètres --- à propos de nous).

2. Mise à jour du micrologiciel de l'application:

   2.1 Ouvrez l'application --- Centre des membres ---- Mes appareils ---- mise à niveau du micrologiciel- actuellement la dernière version *** (aucune mise à jour requise).

   2.2 Ouvrez l'application ---- Member Center ---- Mes appareils ---- mise à niveau du firmware --- version actuelle et demandez la dernière version ---- cliquez sur le bouton de menu “Mise à niveau” -- la mise à niveau du firmware est réussie (mise à jour requise).

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Deutsch

1 LADE APP HERUNTER

1. Scannen Sie den QR-Code unten, um die Software für iOS und Android herunterzuladen.

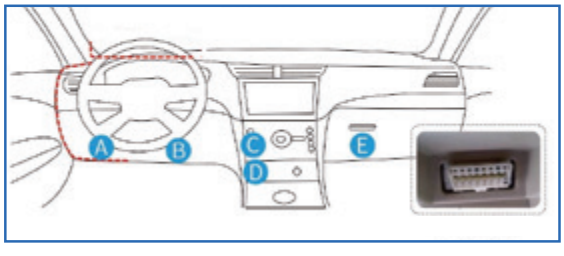
For iOS | Android-Google Play | Android-website

2. Suchen Sie im App Store oder im Google Play Store nach “Autophix”.

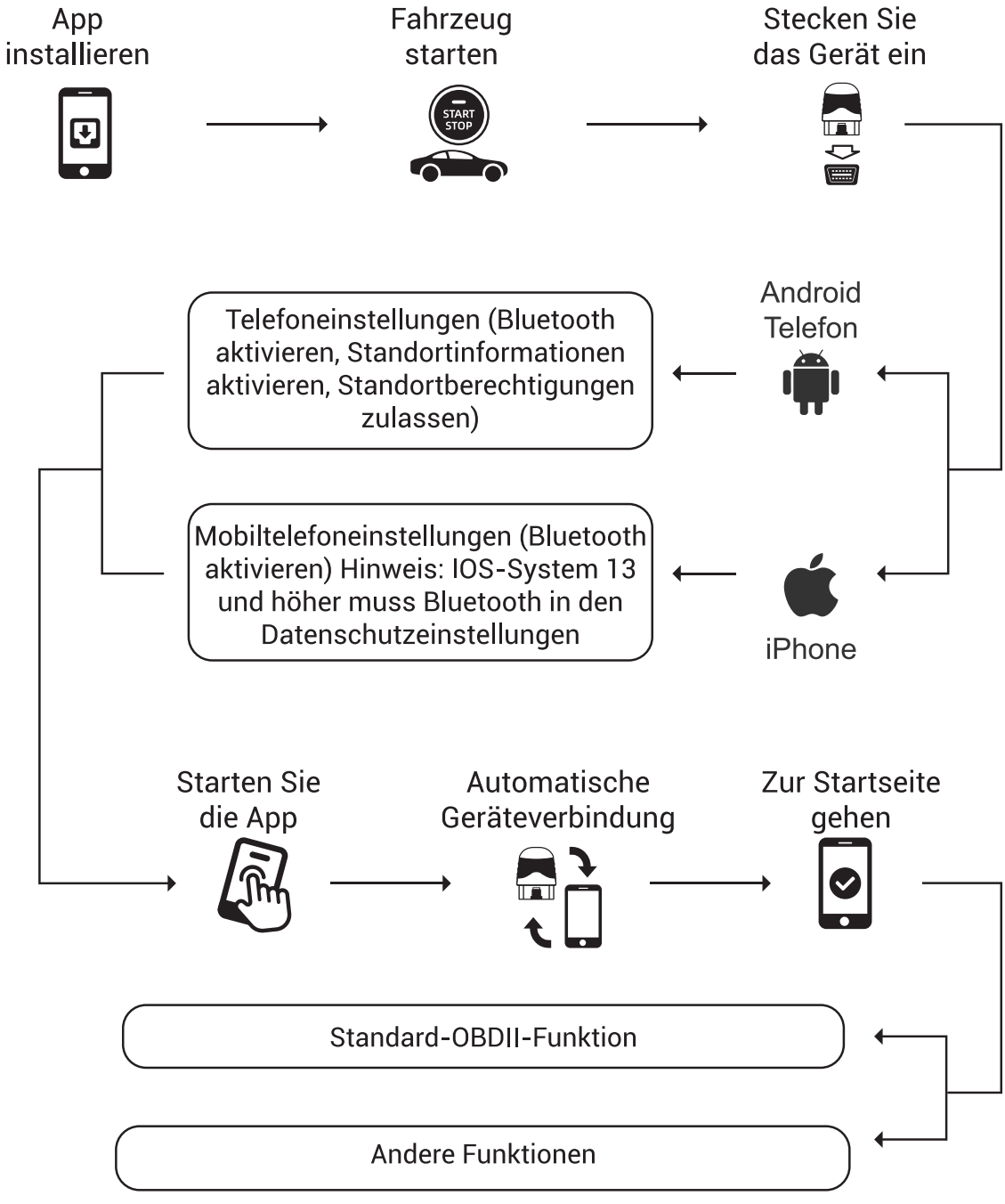
Hinweis: Dieses Produkt unterstützt nur die Autophix APP-Verbindung und ist nicht mit anderen Apps kompatibel.

2 OBD-SCHNITTSTELLEN POSITIONEN

Bei verschiedenen Fahrzeugen kann die Position des DLC unterschiedlich sein, bitte beachten Sie die folgenden möglichen Positionen:



3 BETRIEBS DIAGRAMM



4 BLUETOOTH-VERBINDUNG

Schalten Sie Bluetooth und die Autophix-App ein, es wird automatisch nach verbundenen Geräten gesucht.
Bild 1 ist nicht verbunden, Bild 2 ist verbunden.

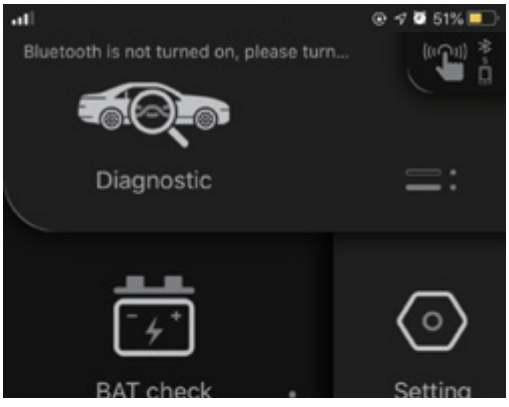


Bild 1

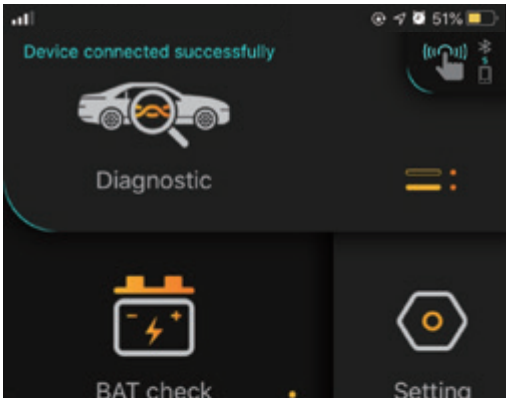


Bild 2

5 BENUTZEN SIE IHR GERÄT

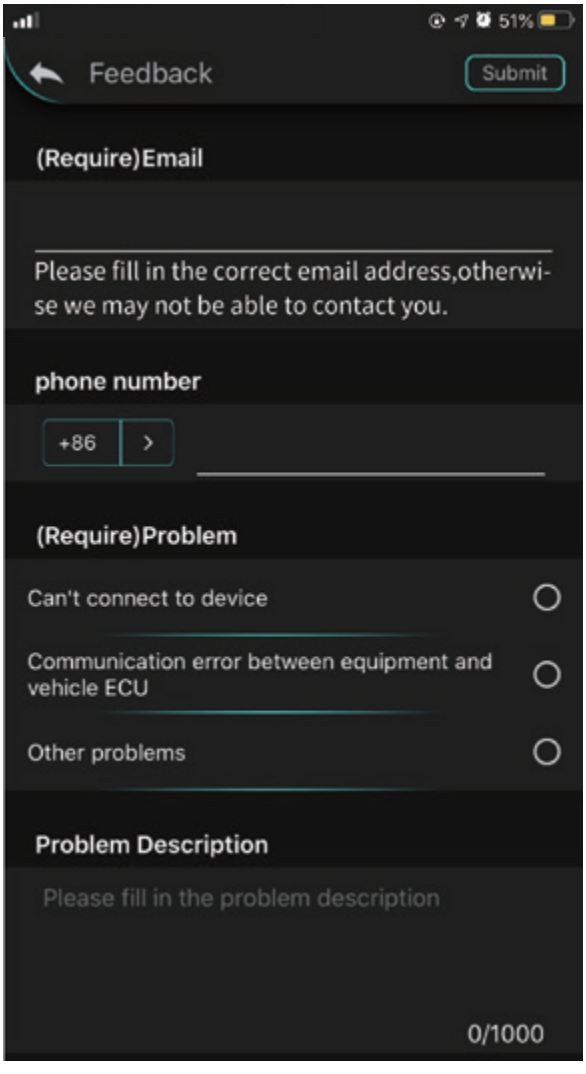
Nach der Bluetooth-Verbindung wird die Diagnosesoftware gestartet, wenn Ihr Fahrzeug dies unterstützt. Sie können die Funktionen des Geräts nutzen.

Standard OBDII Funktion

Andere Funktionen

6 FEEDBACK

Sie können uns Feedback senden, wenn Sie bei der Verwendung auf Probleme stoßen. Füllen Sie dazu das Feedback-Formular aus und senden Sie es ab.



7 SOFTWARE-UPGRADE UND FIRMWARE-UPGRADE

1. APP-Software-Upgrade: Laden Sie die neueste Software direkt herunter. (Neueste Softwareversion anzeigen: App öffnen --- Einstellungen --- Über uns).

2. APP-Firmware-Update:

   2.1 Öffnen Sie die App --- Mitgliedercenter ---- Meine Geräte ---- Firmware-Upgrade-aktuell die neueste Version *** (kein Update erforderlich).

   2.2 Öffnen Sie die App ---- Mitgliederzentrum ---- Meine Geräte ---- Firmware-Upgrade --- aktuelle Version und fragen Sie nach der neuesten Version ---- klicken Sie auf die Menüschaltfläche “Upgrade” -- das Firmware-Upgrade ist erfolgreich (Aktualisierung erforderlich).

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Español

1 DESCARGAR APLICACIÓN

1. EEscanee el código QR a continuación para descargar el software para iOS y Android.

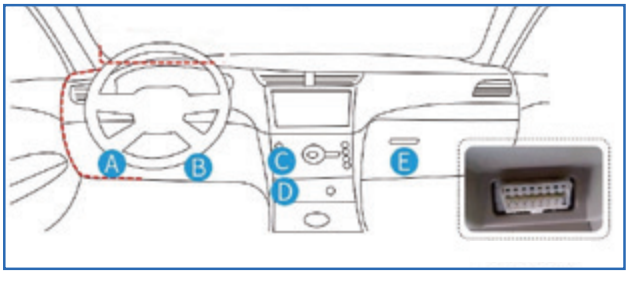
For iOS | Android-Google Play | Android-website

2. Busque “Autophix” en App Store o en Google Play Store.

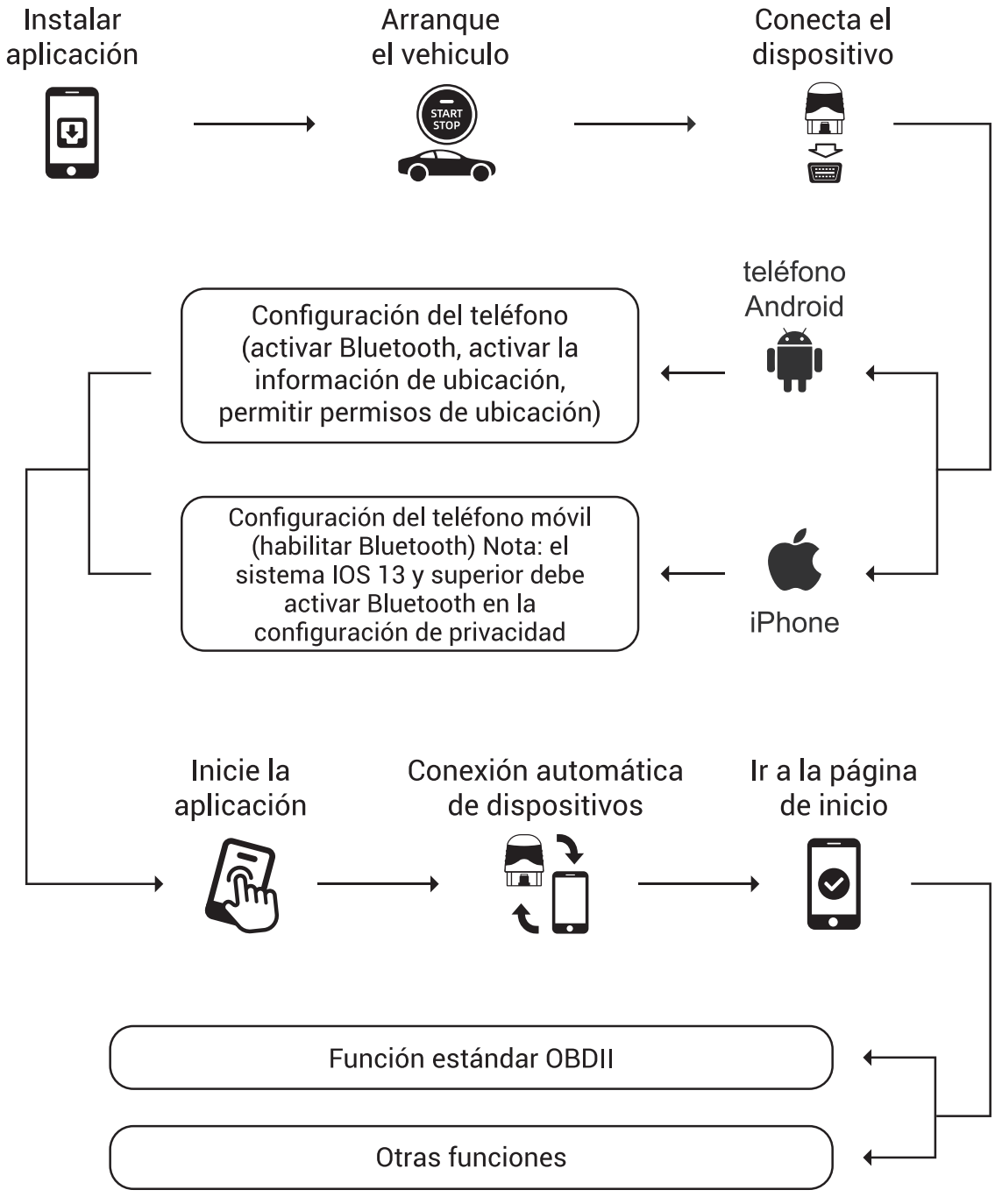
Nota: Este producto solo admite la conexión Autophix APP y no es compatible con ninguna otra aplicación.

2 POSICIONES DE LA INTERFAZ OBD

Para diferentes vehículos, la posición del DLC puede ser diferente, consulte las siguientes posiciones posibles:

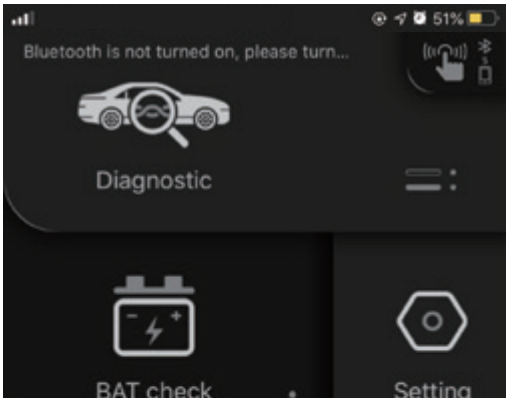


3 DIAGRAMA DE FUNCIONAMIENTO

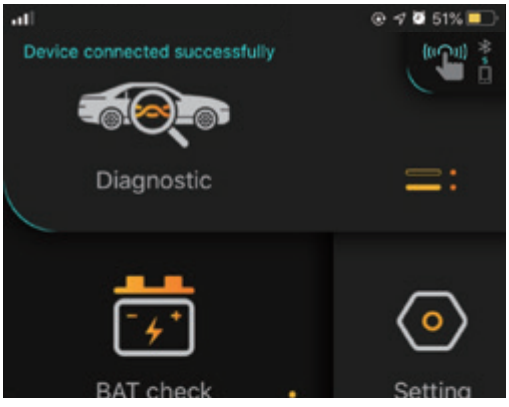


4 CONEXIÓN BLUETOOTH

Encienda la aplicación Bluetooth y Autophix, buscará automáticamente los dispositivos conectados.
La imagen 1 no está conectada, la imagen 2 está conectada.



La imagen 1



La imagen 2

5 EMPIEZA A USAR TU DISPOSITIVO

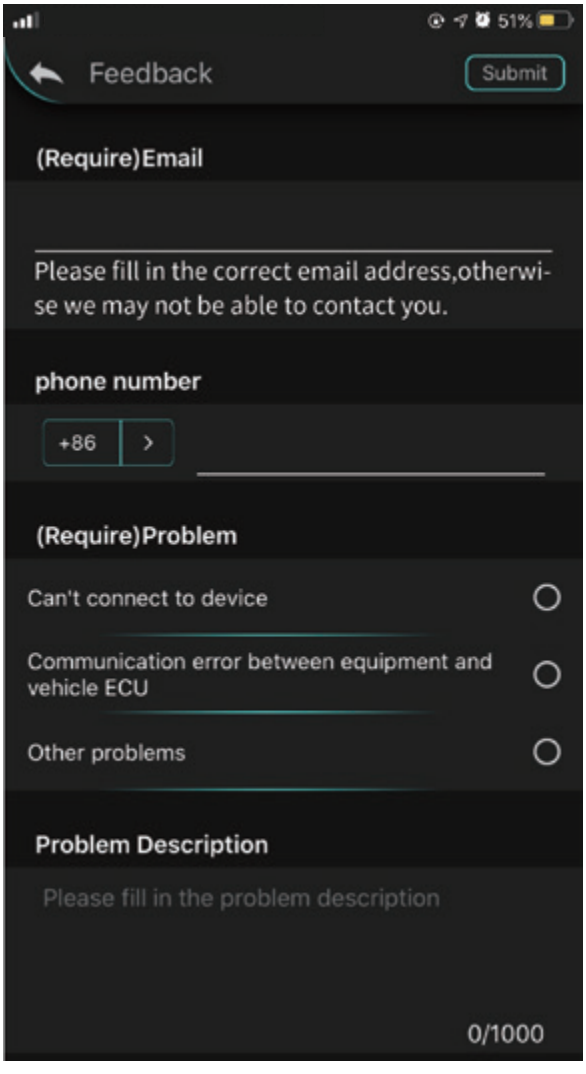
Después de la conexión Bluetooth, se iniciará el software de diagnóstico si su vehículo lo admite. Puede utilizar las funciones del dispositivo.

Función estándar OBDII

Otras funciones

6 FEEDBACK

Puede enviarnos comentarios si encuentra algún problema mientras lo usa. Para hacerlo, complete y envíe el formulario de comentarios.



7 ACTUALIZACIÓN DE SOFTWARE Y ACTUALIZACIÓN DE FIRMWARE

1. Actualización del software de la aplicación: descargue el último software directamente. (Ver la última versión del software: Abrir aplicación --- configuración --- sobre nosotros).

2. Actualización del firmware de la aplicación:

   2.1 Abra la aplicación --- Centro de miembros ---- Mis dispositivos ---- actualización de firmware-actualmente la última versión *** (no se requiere actualización).

   2.2 Abra la aplicación ---- Centro de miembros ---- Mis dispositivos ---- actualización de firmware --- versión actual y solicite la última versión ---- haga clic en el botón de menú “Actualizar” -- la actualización de firmware se realizó correctamente (actualización requerida).

AUTOPHIX®

Italiano

1 SCARICA L'APP

1. Scansiona il codice QR qui sotto per scaricare il software per iOS e Android.

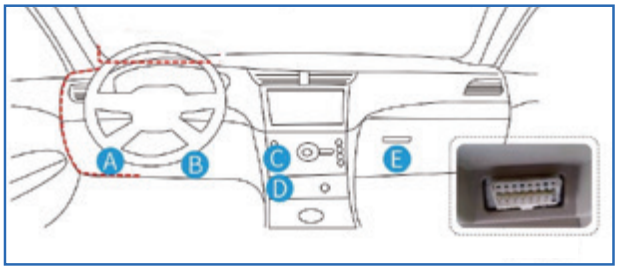
For iOS | Android-Google Play | Android-website

2. Cerca "Autophix" nell'App Store o nel Google Play Store.

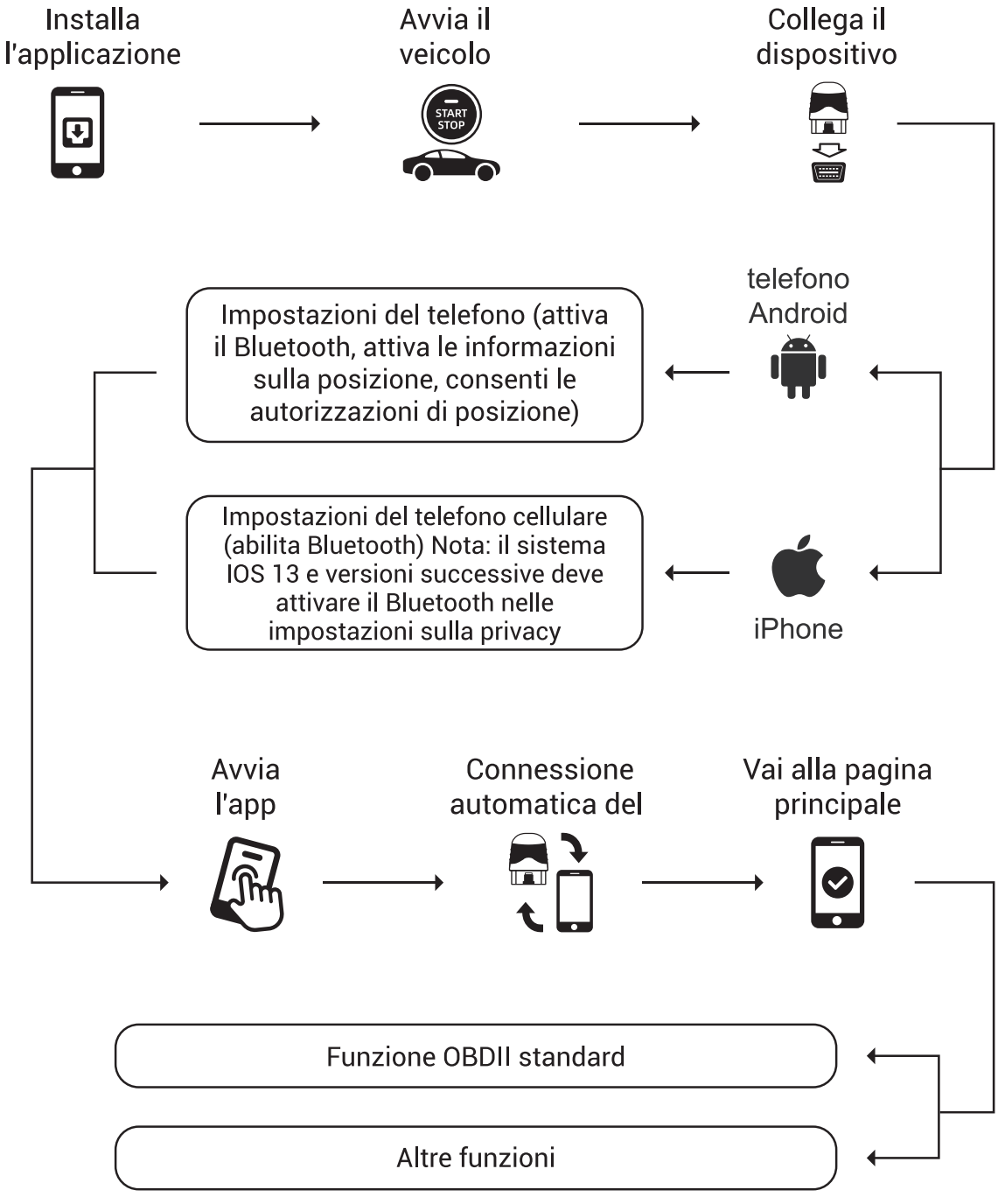
Nota: questo prodotto supporta solo la connessione Autophix APP e non è compatibile con altre app.

2 POSIZIONI INTERFACCIA OBD

Per veicoli diversi, la posizione del DLC potrebbe essere diversa, fare riferimento alle seguenti possibili posizioni:

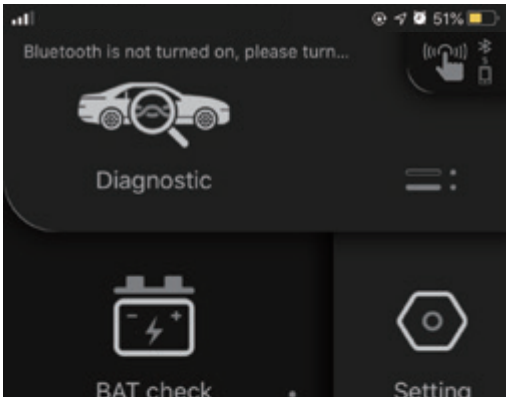


3 SCHEMA DI FUNZIONAMENTO

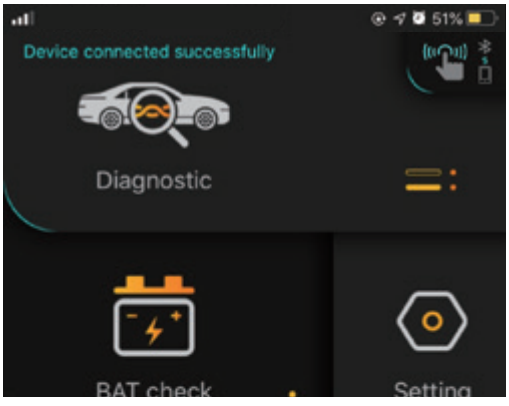


4 CONNESSIONE BLUETOOTH

Attiva il Bluetooth e l'app Autophix, cercherà automaticamente i dispositivi di connessione.
L'immagine 1 non è collegata, l'immagine 2 è collegata.



L'immagine 1



L'immagine 2

5 INIZIA A USARE IL TUO DISPOSITIVO

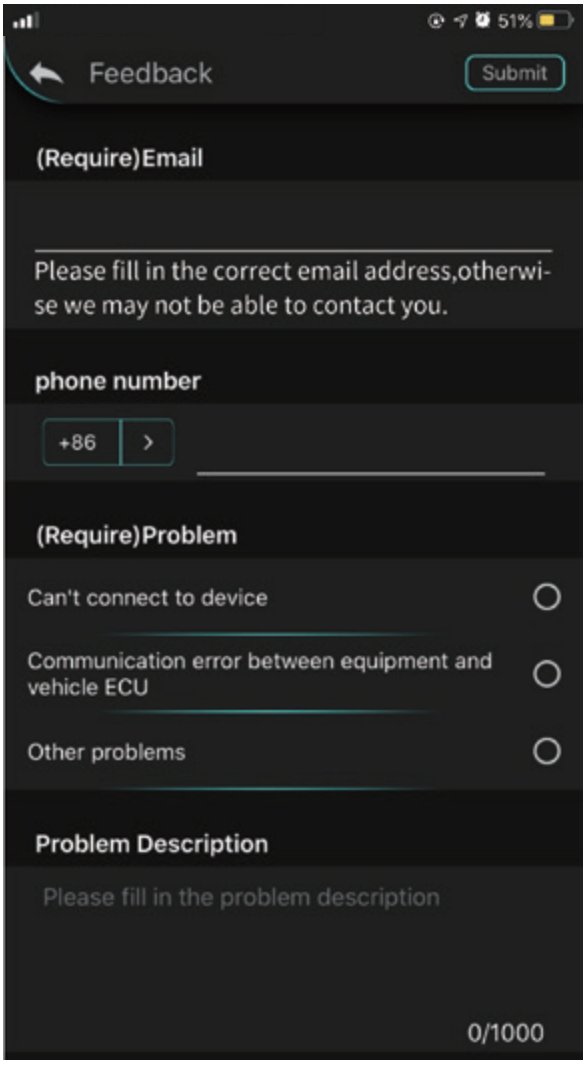
Dopo la connessione Bluetooth, il software diagnostico verrà avviato se il tuo veicolo lo supporta. È possibile utilizzare le funzioni del dispositivo.

Funzione OBDII standard

Altre funzioni

6 FEEDBACK

Puoi inviarci un feedback se riscontri problemi durante l'utilizzo. Per farlo, compila e invia il modulo di feedback.



7 AGGIORNAMENTO SOFTWARE E AGGIORNAMENTO FIRMWARE

1. Aggiornamento software APP: scarica direttamente il software più recente. (Visualizza l'ultima versione del software: Apri app --- impostazioni --- chi siamo).

2. Aggiornamento del firmware dell'app:

   2.1 Aprire l'app --- Member Center ---- I miei dispositivi ---- aggiornamento del firmware-attualmente l'ultima versione *** (nessun aggiornamento richiesto).

   2.2 Apri l'app ---- Member Center ---- I miei dispositivi ---- aggiornamento del firmware --- versione corrente e richiedi l'ultima versione ---- fai clic sul pulsante del menu "Aggiorna" -- l'aggiornamento del firmware è riuscito (aggiornamento richiesto).

IC statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic DevelopmentCanada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
The term "IC: " before the certification/registration number only signifies that the Industry Canada technical specifications were met.
This product meets the applicable Industry Canada technical specifications.
Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences etDéveloppement économique Canada. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pasproduire de brouillage,et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme auxCNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes :
1)L'appareil ne doit pas produire de brouillage;
2)L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre lefonctionnement.
This transmitter must not be co-located or operating in conjunction with any other antenna ortransmitter. This equipment should be installed and operated with a minimum distance of 20centimeters between the radiator and your body.
Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ouémetteur. Cet équipementdevrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help
This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions (1)this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.