



USER'S MANUAL

3910

English

1 Download APP

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



For iOS



Android-Google Play



Android-website

2. iOS software can be downloaded from Appstore by searching for the "Autophix" keyword.

Android software can be downloaded from google play by searching for the "Autophix" keyword.

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

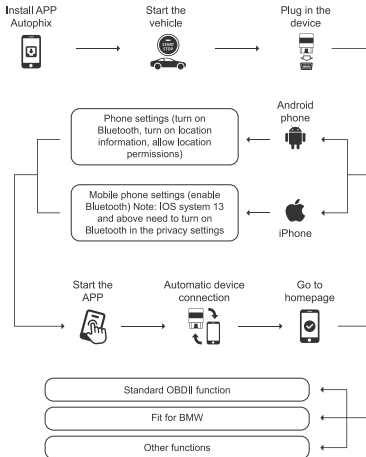
2 OBD interface location

On different vehicles the location of DLC may be different, please refer to the following possible locations:



3

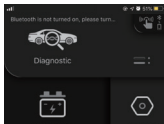
Operation diagram



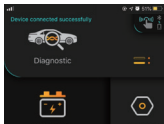
4 Bluetooth connection

Turn on Bluetooth -Start the app - Automatic device connection—Connected.

Picture 1 is not connected, picture 2 is connected.



Picture 1



Picture 2

5 Start to use your device

After the bluetooth connected, it would start to run the diagnostic software when your vehicle supported. You can use all the functions of the device, It fits for BMW diagnostics, standard OBDII function, and other functions.

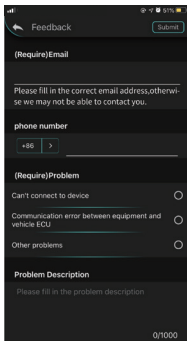
Standard
OBDII function

Fit for BMW

Other
functions

6 Feedback

You can send feedback to us if you encounter any problems during use, fill in the feedback content and submit.



The screenshot shows a mobile application interface for a feedback form. At the top, there is a status bar with signal strength, Wi-Fi, and 51% battery. The app header includes a back arrow, the title "Feedback", and a "Submit" button. The form is divided into several sections: 1. "(Require)Email": A text input field with a placeholder "Please fill in the correct email address,otherwise we may not be able to contact you." 2. "phone number": A section containing a country code dropdown (currently showing "+86") and a text input field. 3. "(Require)Problem": A section with three radio button options: "Can't connect to device", "Communication error between equipment and vehicle ECU", and "Other problems". 4. "Problem Description": A text input field with a placeholder "Please fill in the problem description". At the bottom right of the form, a character count "0/1000" is displayed.

Software upgrade and firmware upgrade

1. 3910-APP software upgrade:

Delete the APP program directly, and then download the latest software again.(View the latest software version: Open app--Setting--about us).

2. 3910-APP firmware upgrade:

2.1 Open app--Setting---Device settings--firmware upgrade--currently the latest version (no need to update).

2.2 Open app--Setting---Device settings--firmware upgrade--current version and prompt for the latest version-- Click the 'upgrade 'menu button-- Firmware upgrade is successful (Need to update).

NOTICE:

The car brand logo and vehicle brand name on the display or as stated above are not a product source indicator.It is to describe the compatibility of the product with one or more specific vehicles.This scanner is not affiliated with the brands mentioned.This scanner only works for the above brands. All rights reserved to their respective owners.

Product parameters

Working voltage: DC 8~18V

Working current: <24mA@DC12V

Bluetooth frequency: 2.4GHz

Bluetooth version: Bluetooth 5.0

Working temperature: -30°C~70°C (-22°F~158°F)

Storage temperature: -40°C~85°C (-40°F~185°F)

1 Télécharger l'application

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



For iOS



Android-Google Play



Android-website

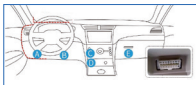
2. Le logiciel iOS peut être téléchargé depuis Appstore en recherchant le mot-clé "Autophix".

Le logiciel Android peut être téléchargé à partir de Google Play en recherchant le mot-clé "Autophix".

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

2 Emplacement de l'interface OBD

Sur différents véhicules, l'emplacement du DLC peut être différent, veuillez vous référer aux emplacements possibles suivants :



IC:29193-3210
HVIN/Model:3910



MADE IN CHINA

AUTOPHIX TECH CO.,LTD

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

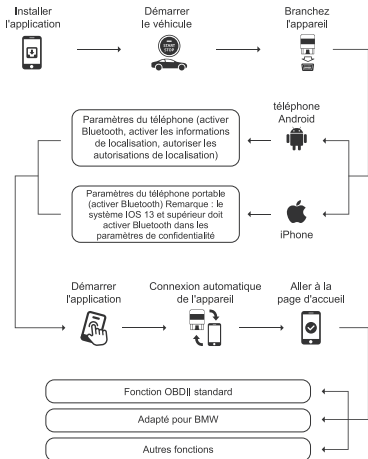
Phone: +86-755-85281258

E-mail: support@autophix.com

Website: www.autophix.com

3

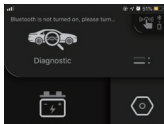
Schéma de fonctionnement



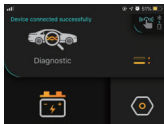
4 Connexion Bluetooth

Activer Bluetooth -Démarrer l'application - Connexion automatique de l'appareil—Connecté.

L'image 1 n'est pas connectée, l'image 2 est connectée.



L'image 1



L'image 2

5 Commencez à utiliser votre appareil

Une fois le Bluetooth connecté, il commencerait à exécuter le logiciel de diagnostic lorsque votre véhicule était pris en charge. Vous pouvez utiliser toutes les fonctions de l'appareil, il convient à BMW diagnostics, fonction OBDII standard et autres fonctions.

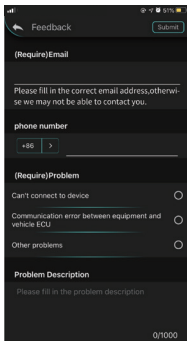
Fonction OBDII
standard

Adapté pour
BMW

Autres
fonctions

6 Feedback

Vous pouvez nous envoyer des commentaires si vous rencontrez des problèmes lors de l'utilisation, remplir le contenu des commentaires et soumettre.



The screenshot shows a mobile application interface for a feedback form. At the top, there is a header bar with a back arrow icon, the title "Feedback", and a "Submit" button. Below the header, the form is divided into several sections. The first section is labeled "(Require)Email" and contains a text input field with a placeholder message: "Please fill in the correct email address,otherwise we may not be able to contact you." The second section is labeled "phone number" and contains a text input field with a placeholder "+86" and a dropdown arrow icon. The third section is labeled "(Require)Problem" and contains three radio button options: "Can't connect to device", "Communication error between equipment and vehicle ECU", and "Other problems". The fourth section is labeled "Problem Description" and contains a text input field with a placeholder message: "Please fill in the problem description". At the bottom right of the form, there is a character count "0/1000".

Feedback

(Require)Email

Please fill in the correct email address,otherwise we may not be able to contact you.

phone number

+86 >

(Require)Problem

Can't connect to device

Communication error between equipment and vehicle ECU

Other problems

Problem Description

Please fill in the problem description

0/1000

Mise à niveau du logiciel et mise à niveau du micrologiciel

1. Mise à niveau du logiciel 3910-APP :

supprimez directement le programme APP, puis téléchargez à nouveau le dernier logiciel. (Afficher la dernière version du logiciel : ouvrir l'application -- Paramètres -- à propos de nous).

2. Mise à niveau du micrologiciel 3910-APP:

2.1 Ouvrir l'application--Paramètres--Paramètres de l'appareil--mise à niveau du micrologiciel--actuellement la dernière version (pas besoin de mettre à jour).

2.2 Ouvrir l'application--Paramètres--Paramètres de l'appareil--Mise à jour du micrologiciel--Version actuelle et inviter pour la dernière version--Cliquez sur le bouton de menu «Mise à niveau»-- La mise à niveau du micrologiciel est réussie(Besoin de mettre à jour).

REMARQUER:

Le logo de la marque automobile et le nom de la marque du véhicule sur l'écran ou comme indiqué ci-dessus ne sont pas un indicateur de source de produit. Il s'agit de décrire la compatibilité du produit avec un ou plusieurs véhicules spécifiques. Ce scanner n'est pas affilié aux marques mentionnées. Ce scanner ne fonctionne que pour les marques ci-dessus. Tous droits réservés à leurs propriétaires respectifs.

Deutsch

1 Lade App herunter

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



For iOS



Android-Google Play



Android-website

2. iOS-Software kann aus dem Appstore heruntergeladen werden, indem Sie nach dem Schlüsselwort "Autophix" suchen. Android-Software kann von Google Play heruntergeladen werden, indem Sie nach dem Schlüsselwort "Autophix" suchen.

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

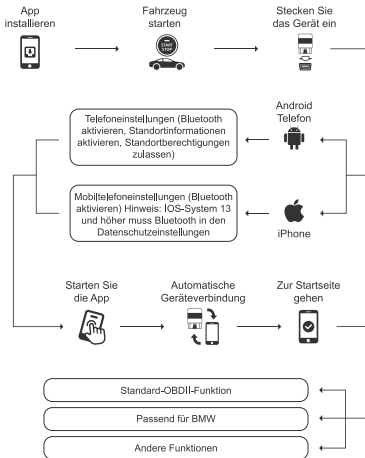
2 Position der OBD-Schnittstelle

Bei verschiedenen Fahrzeugen kann der Speicherort des DLC unterschiedlich sein, bitte beachten Sie die folgenden möglichen Speicherorte:



3

Funktionsdiagramm



4 Bluetooth-Verbindung

Bluetooth einschalten – App starten – Automatische Geräteverbindung – Verbunden.

Bild 1 ist nicht verbunden, Bild 2 ist verbunden.

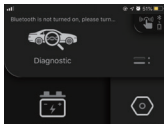


Bild 1

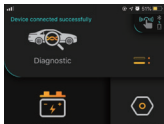


Bild 2

5 Beginnen Sie mit der Verwendung Ihres Geräts

Nachdem die Bluetooth-Verbindung hergestellt wurde, wurde die Diagnosesoftware ausgeführt, wenn Ihr Fahrzeug dies unterstützt. Sie können **alle** Funktionen des Geräts nutzen, Es passt für BMW Diagnose, Standard-OBDII-Funktion und andere Funktionen.

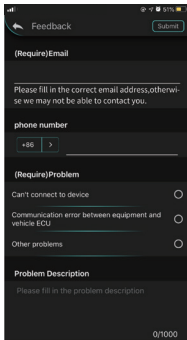
Standard
OBDII
Funktion

Passend für
BMW

Andere
Funktionen

6 Feedback

Sie können uns Feedback senden, wenn bei der Verwendung Probleme auftreten, den Feedback-Inhalt ausfüllen und absenden.



The screenshot shows a mobile application interface for submitting feedback. At the top, there is a header bar with a back arrow, the title "Feedback", and a "Submit" button. The form is divided into several sections: 1. "(Require)Email": A section with a text input field and a placeholder message: "Please fill in the correct email address, otherwise we may not be able to contact you." 2. "phone number": A section with a dropdown menu showing "+86" and a right arrow, followed by a text input field. 3. "(Require)Problem": A section with three radio button options: "Can't connect to device", "Communication error between equipment and vehicle ECU", and "Other problems". 4. "Problem Description": A section with a text input field and a placeholder message: "Please fill in the problem description". At the bottom right of the form, there is a character count "0/1000".

Feedback

(Require)Email

Please fill in the correct email address, otherwise we may not be able to contact you.

phone number

+86 >

(Require)Problem

Can't connect to device

Communication error between equipment and vehicle ECU

Other problems

Problem Description

Please fill in the problem description

0/1000

Software-Upgrade und Firmware-Upgrade

1. 3910-APP Software-Upgrade:

Löschen Sie das APP-Programm direkt und laden Sie dann die neueste Software erneut herunter. (Die neueste Softwareversion anzeigen: App öffnen--Einstellungen--über uns).

2. 3910-APP Firmware-Upgrade:

2.1 App öffnen--Einstellungen--Geräteeinstellungen--Firmware-Upgrade--aktuell die neueste Version (kein Update nötig).

2.2 App öffnen--Einstellungen--Geräteeinstellungen--Firmware-Upgrade--aktuelle Version und Aufforderung zur Eingabe der neuesten Version---Klicken Sie auf die Menüschaltfläche 'Upgrade'--Firmware-Upgrade ist erfolgreich(Müssen aktualisiert werden).

BEMERKEN:

Das Logo der Automarke und der Markenname des Fahrzeugs auf dem Display oder wie oben angegeben sind kein Indikator für die Produktquelle. Es soll die Kompatibilität des Produkts mit einem oder mehreren bestimmten Fahrzeugen beschreiben. Dieser Scanner ist nicht mit den genannten Marken verbunden. Dieser Scanner funktioniert nur für die oben genannten Marken. Alle Rechte sind den jeweiligen Eigentümern vorbehalten.

1 Descargar aplicación

1. Escanee el código QR a continuación para descargar el software de Android e iOS.



For iOS



Android-Google Play



Android-website

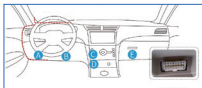
2. El software iOS se puede descargar desde Appstore buscando la palabra clave "Autophix".

El software de Android se puede descargar de Google Play mediante la búsqueda de la palabra clave "Autophix".

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

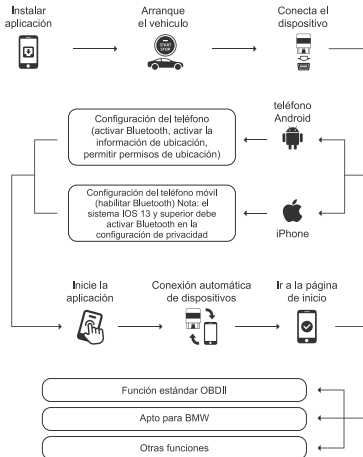
2 Ubicación de la interfaz OBD

En diferentes vehículos, la ubicación del DLC puede ser diferente, consulte las siguientes ubicaciones posibles:



3

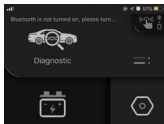
Diagrama de funcionamiento



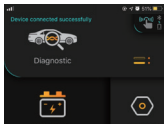
4 Conexión Bluetooth

Activar Bluetooth - Iniciar la aplicación - Conexión automática del dispositivo - Conectado.

La imagen 1 no está conectada, la imagen 2 está conectada.



La imagen 1



La imagen 2

5 Empiece a utilizar su dispositivo

Después de conectar el bluetooth, comenzaría a ejecutar el software de diagnóstico cuando su vehículo lo admitiera.

Puede utilizar todas las funciones del dispositivo, se adapta a BMW diagnóstico, función OBDII estándar y otras funciones.

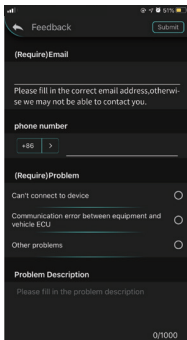
Función
estándar
OBDII

Apto para
BMW

Otras
funciones

6 Realimentación

Puede enviarnos sus comentarios si tiene algún problema durante el uso, complete el contenido de los comentarios y envíelos.



The screenshot shows a mobile application interface for a feedback form. At the top, there is a header bar with a back arrow, the title 'Feedback', and a 'Submit' button. The form is divided into several sections: 1. '(Require)Email' section with a text input field and a placeholder message: 'Please fill in the correct email address,otherwise we may not be able to contact you.' 2. 'phone number' section with a text input field containing '+86' and a right arrow button. 3. '(Require)Problem' section with three radio button options: 'Can't connect to device', 'Communication error between equipment and vehicle ECU', and 'Other problems'. 4. 'Problem Description' section with a text input field and a placeholder message: 'Please fill in the problem description'. At the bottom right of the form, there is a character count '0/1000'.

actualización de software y actualización de firmware

1. Actualización del software de la aplicación 3910: elimine el programa de la aplicación directamente y, a continuación, vuelva a descargar el software más reciente. (Ver la última versión del software: Aplicación abierta -- Configuración -- acerca de nosotros).

2. Actualización de firmware 3910-APP:

2.1 Aplicación abierta -- Configuración -- Configuración del dispositivo -- actualización de firmware -- actualmente la última versión(no es necesario actualizar).

2.2 Abrir aplicación -- Configuración -- Configuración del dispositivo ---- actualización de firmware -- versión actual y solicitud de la última versión ---- Haga clic en el botón de menú "actualizar" - La actualización del firmware se realizó correctamente(Necesito actualizar).

NOTAR:

El logotipo de la marca del automóvil y el nombre de la marca del vehículo en la pantalla o como se indicó anteriormente no son un indicador de fuente del producto. Es describir la compatibilidad del producto con uno o más vehículos específicos. Este escáner no está afiliado con las marcas mencionadas. Este escáner solo funciona para las marcas anteriores. Todos los derechos reservados a sus respectivos propietarios.

1 Scarica APP

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



For iOS



Android-Google Play



Android-website

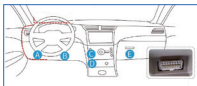
2. Il software iOS può essere scaricato da Appstore cercando la parola chiave "Autophix".

Il software Android può essere scaricato da Google Play cercando la parola chiave "Autophix".

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

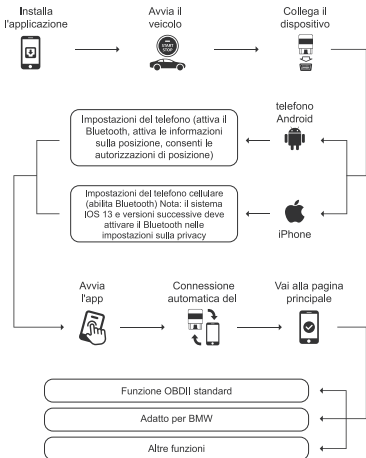
2 Posizione dell'interfaccia OBD

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



3

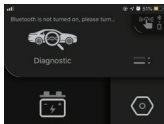
Schema operativo



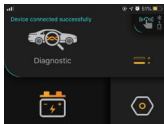
4 Connessione Bluetooth

Attiva il Bluetooth -Avvia l'app - Connessione automatica del dispositivo—Connesso.

L'immagine 1 non è collegata, l'immagine 2 è collegata.



L'immagine 1



L'immagine 2

5 Inizia a utilizzare il tuo dispositivo

Dopo che il bluetooth si è connesso, inizierebbe a eseguire il software diagnostico quando il veicolo è supportato. È possibile utilizzare tutte le funzioni del dispositivo, si adatta per BMW diagnostica, funzione OBDII standard e altre funzioni.

Funzione
OBDII
standard

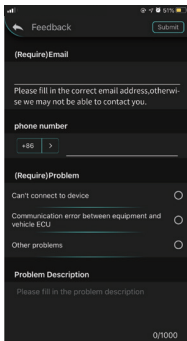
Adatto per
BMW

Altre
funzioni

6

Feedback

Puoi inviarci un feedback se riscontri problemi durante l'uso, compila il contenuto del feedback e invia.



The screenshot shows a mobile application interface for submitting feedback. At the top, there is a status bar with signal strength, Wi-Fi, and battery level (51%). Below the status bar is a dark header with a back arrow, the title "Feedback", and a "Submit" button. The form is divided into several sections: 1. "(Require)Email" section with a text input field and a placeholder message: "Please fill in the correct email address, otherwise we may not be able to contact you." 2. "phone number" section with a dropdown menu showing "+86" and a right arrow, followed by a text input field. 3. "(Require)Problem" section with three radio button options: "Can't connect to device", "Communication error between equipment and vehicle ECU", and "Other problems". 4. "Problem Description" section with a text input field and a placeholder message: "Please fill in the problem description". At the bottom right of the form, there is a character count "0/1000".

Aggiornamento del software e aggiornamento del firmware

1. Aggiornamento software 3910-APP:
eliminare direttamente il programma APP, quindi scaricare nuovamente il software più recente. (Visualizza l'ultima versione del software: Apri app -- Impostazioni -- chi siamo).
2. 3910-APP firmware upgrade:
 - 2.1 Apri app -- Impostazioni --- Impostazioni dispositivo --- aggiornamento del firmware -- attualmente l'ultima versione(non è necessario aggiornare).
 - 2.2 Apri app -- Impostazioni --- Impostazioni dispositivo --- aggiornamento del firmware -- versione corrente e richiesta per l'ultima versione -- Fare clic sul pulsante del menu "Aggiorna" -- L'aggiornamento del firmware è riuscito(Ho bisogno di aggiornare).

AVVISO:

Il logo del marchio automobilistico e il nome del marchio del veicolo sul display o come indicato sopra non sono un indicatore di origine del prodotto. È per descrivere la compatibilità del prodotto con uno o più veicoli specifici. Questo scanner non è affiliato con i marchi menzionati. Questo scanner funziona solo per le marche di cui sopra. Tutti i diritti sono riservati ai rispettivi titolari.

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.

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.