

USER MANUAL

English	01
Deutsch.....	12
Français.....	15
Español.....	18
Italiano	21
日本語.....	24

Product Instruction

This product is mainly used to read the data of car engine and emissions, diagnostic car engine trouble, and erase trouble codes.

Main function

This product can diagnose vehicle health, alarm vehicle safety, real-time monitoring vehicle health, detailed display of vehicle indicators (voltage, coolant temperature, fuel correction, engine load value, etc.) diagnostic value, check the car, physical switch, read

and erase the fault code.

Find OBD interface

Find the OBD interface in the car. The OBD interface may located in different place for different vehicle models. (Generally located on the underside of the dashboard on the driver's side of the car, above the accelerator pedal)

Use mobile browser to scan the QR code below.



Android

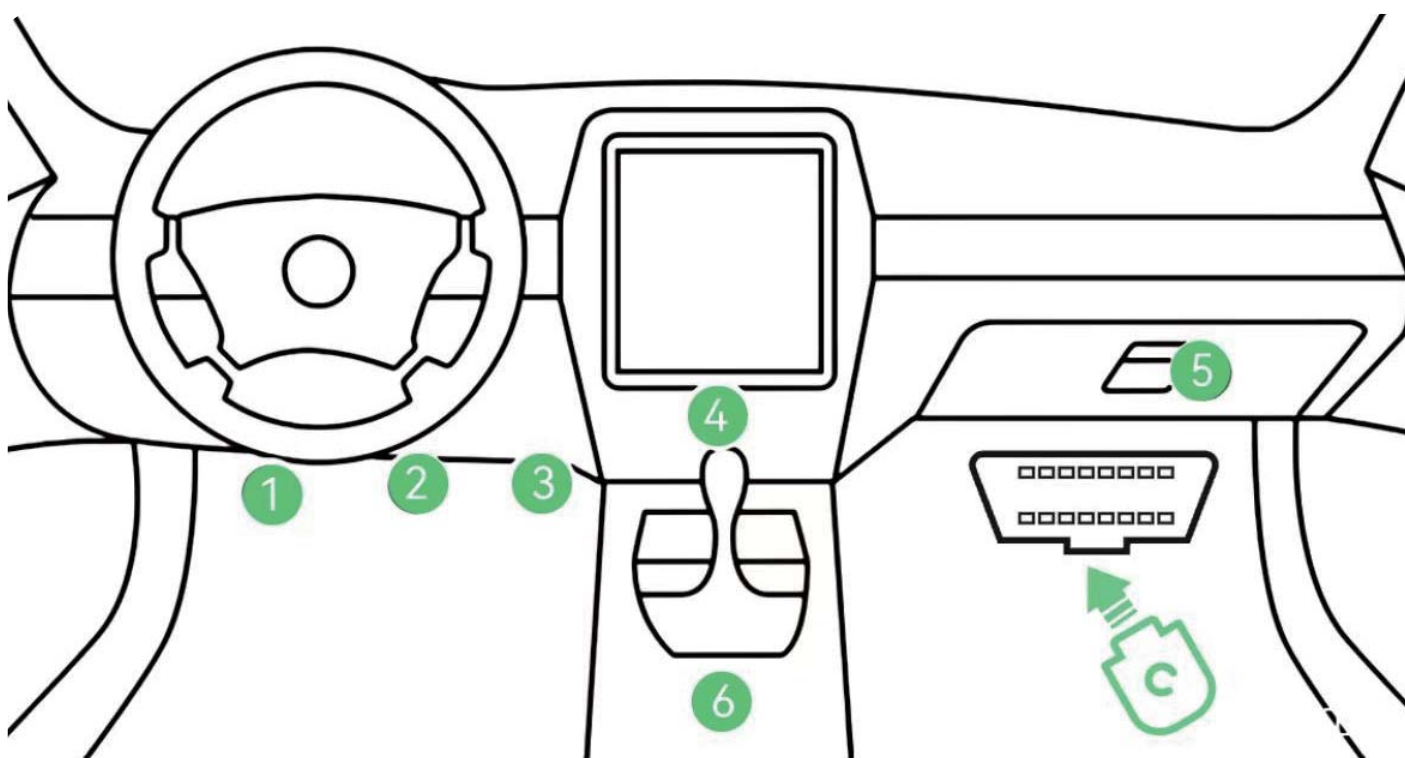


iOS

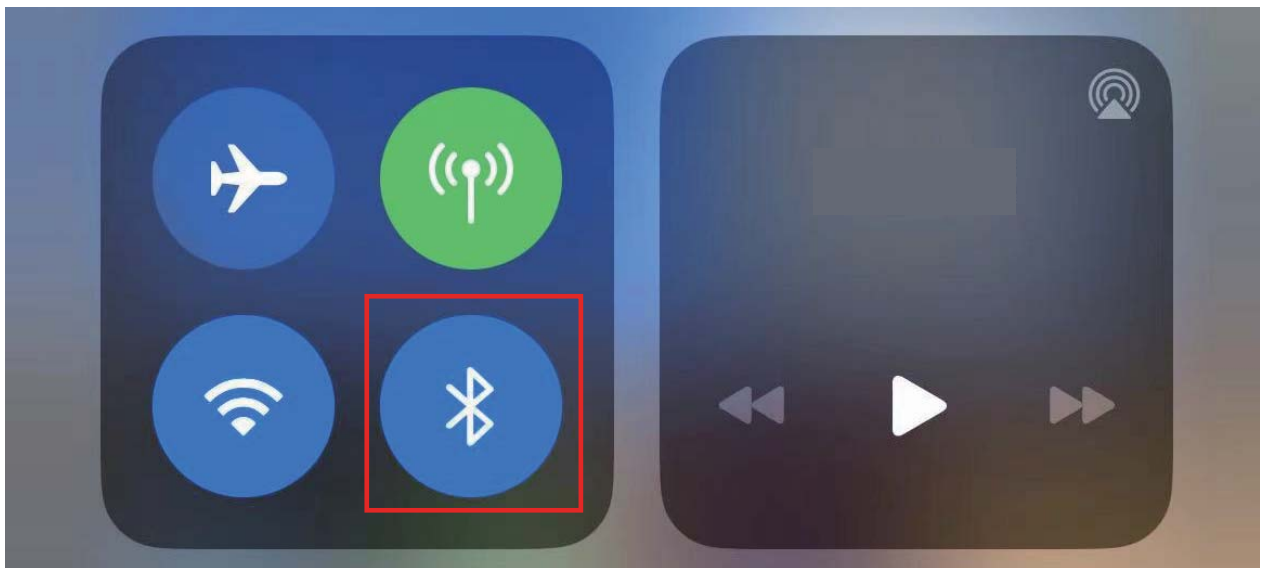
You can also search for the software name "OBDII AI" on Google Play or Apple Store to download it.

Connection step (iOS)

1.Plug the product into the car OBD interface

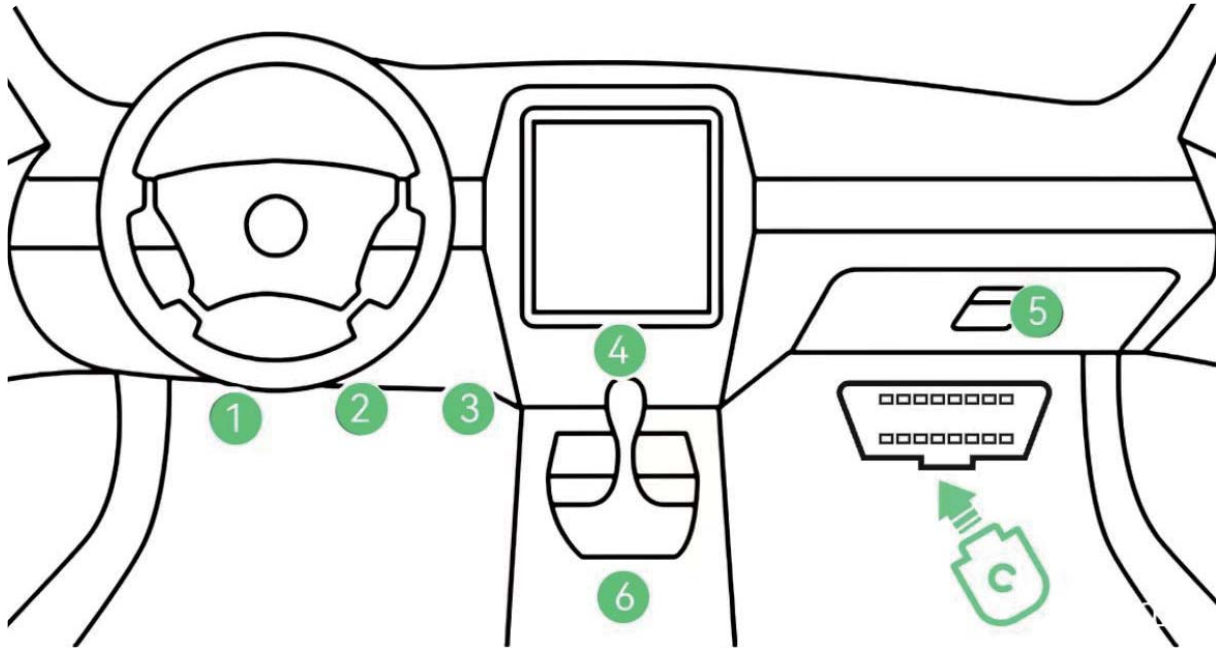


2. Turn on your phone's Bluetooth

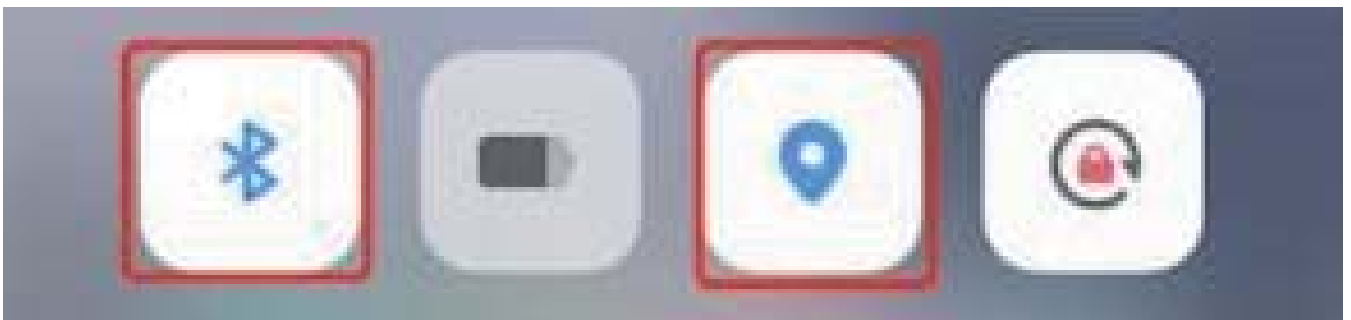


Connection step (Android)

1. Plug the product into the car OBD interface



2. Please open Bluetooth/GPS in the phone control center



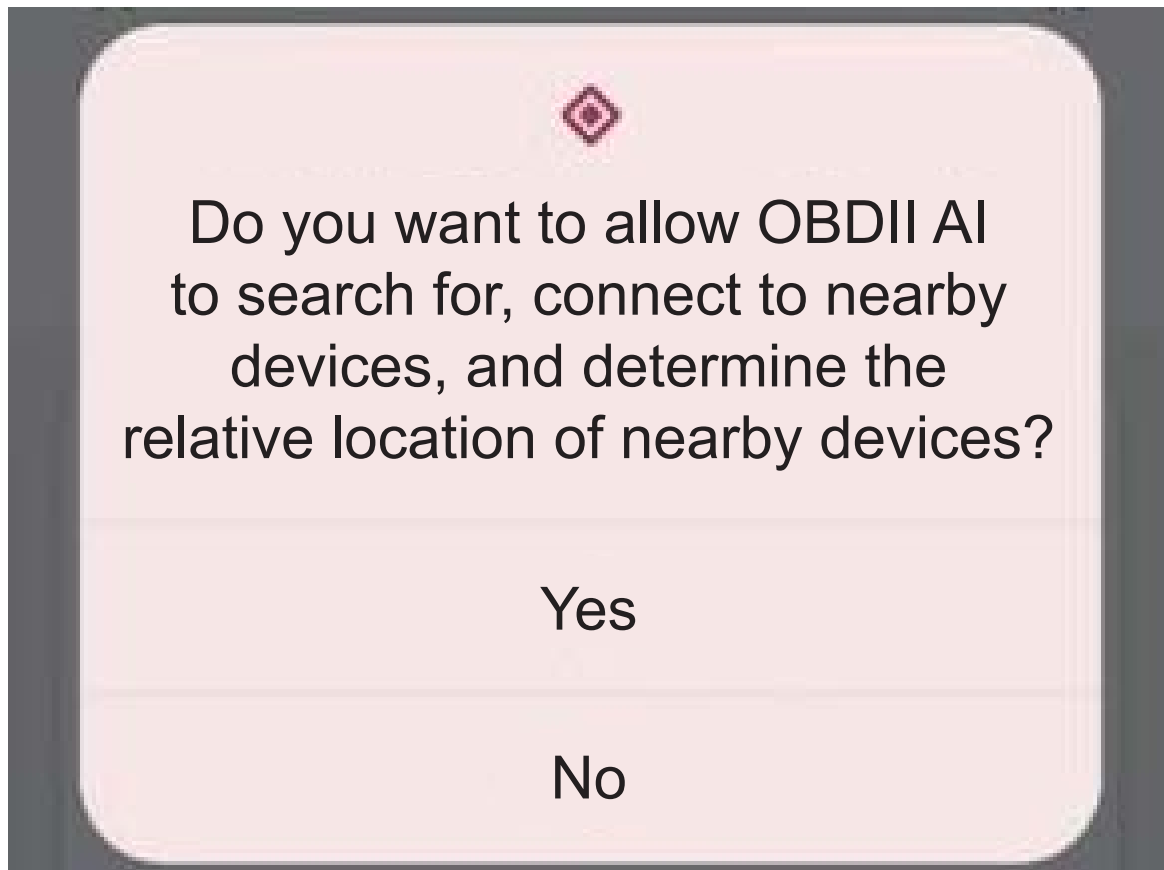
3. Enable location permission, select (only allowed when using this application)

Attention: Starting from Android 6.0, you need to enable location permission to search for Ble devices!



4. Enable nearby device permissions and select (Allow).

Some higher version Android phones need to be set to allow device connection.



5. After the above preparations are ready, open the APP and automatically connect the OBD device.

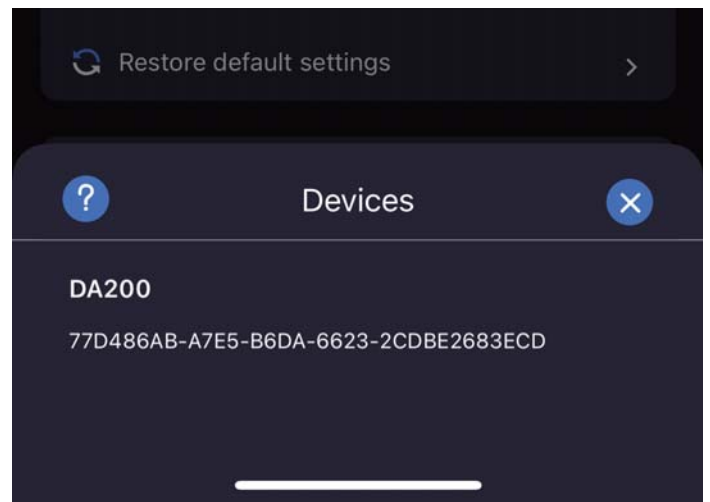
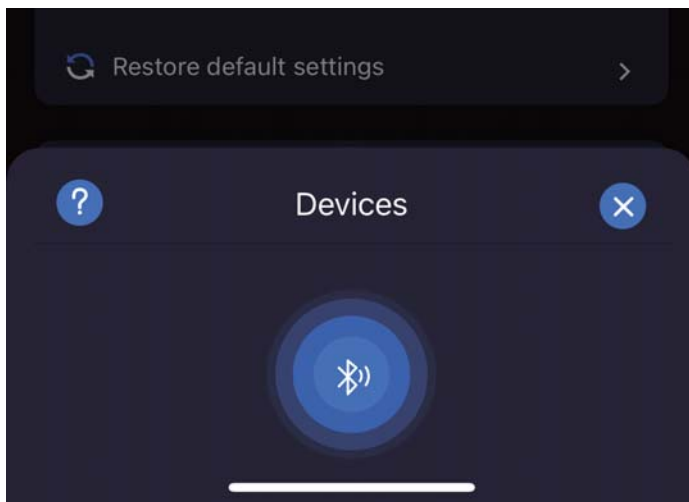
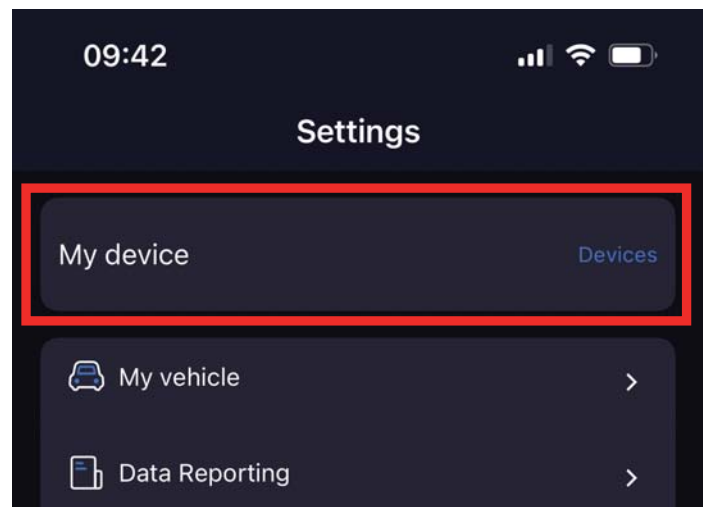
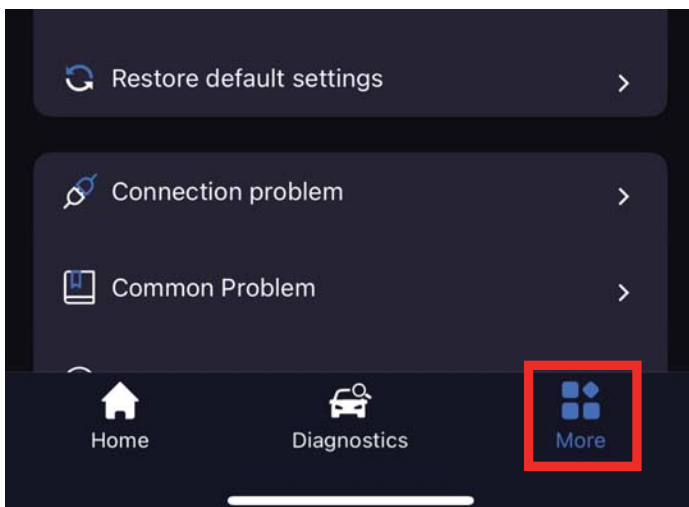
Connection step

Open the APP, the product automatically connects successfully, you can start to detect the vehicle.



Manually connect the connection

Select “More”→Select “my device”



If the connection is not possible, please confirm whether the vehicle starts, reinsert the product, and then enter the APP for connection. If all of the above operations fail to connect, the vehicle does not support detection.

Produkthandbuch

Produktbeschreibung

Dieses Produkt wird hauptsächlich verwendet, um Automotor- und Emissionsdaten zu lesen, Automotorfehler zu diagnostizieren und Fehlercodes zu klären.

Hauptfunktion

Dieses Produkt kann Fahrzeuggesundheit diagnostizieren, Fahrzeugsicherheitsalarme bereitstellen, Fahrzeugparameter in Echtzeit überwachen, detaillierte Diagnosewerte von

Fahrzeuganzeigeleuchten anzeigen (Spannung, Kühlmitteltemperatur, Kraftstoffkorrektur, Motorlastwert usw.), das Fahrzeug überprüfen, Fehlercodes lesen und löschen.

OBD-Schnittstelle suchen

Suchen Sie nach OBD-Schnittstelle im Auto. Die OBD-Schnittstelle kann an verschiedenen Stellen auf verschiedenen Fahrzeugmodellen angeordnet sein. (Normalerweise befindet sich unter dem Armaturenbrett auf der Fahrerseite eines Autos, über dem Gaspedal)

Scannen Sie den QR-Code unten mit Ihrem mobilen Browser.



Android



iOS

Sie können auch auf Google Play oder Apple Store nach OBDII AI suchen, um sie herunterzuladen

Instructions d'utilisation du produit

Produktbeschreibung

Ce produit est principalement utilisé pour lire les données de moteur et d'émissions de voiture, diagnostiquer les pannes de moteur de voiture et effacer les codes d'erreur.

Fonctions principales

Le produit peut diagnostiquer la santé du véhicule, l'alarme de sécurité du véhicule, surveiller les paramètres du véhicule en temps

réel, afficher en détail les indicateurs du véhicule (tension, température du liquide de refroidissement, correction du carburant, valeur de charge du moteur, etc.) valeur de diagnostic, vérifier le véhicule, lire et effacer Le Code d'erreur.

Trouver une interface obd

Recherchez l'interface obd dans la voiture. L'interface obd peut être située à différents endroits dans différents modèles de véhicules. (généralement situé sur le côté inférieur du tableau de bord du côté du conducteur de la

voiture, au - dessus de la pédale d'accélérateur)

Utilisez le navigateur de votre téléphone pour scanner le Code QR ci - dessous.



Android



iOS

Vous pouvez également rechercher OBDII AI sur Google Play ou Apple Store pour télécharger

Instrucciones de producción y uso

Descripción del producto

Este producto se utiliza principalmente para leer los datos de motores y emisiones del automóvil, diagnosticar fallas en los motores del automóvil y eliminar códigos de error.

Funciones principales

Este producto puede diagnosticar la salud del vehículo, la alarma de seguridad del vehículo, monitorear los parámetros del vehículo en

tiempo real, mostrar en detalle los indicadores del vehículo (voltaje, temperatura del refrigerante, corrección de combustible, valores de carga del motor, etc.), valores de diagnóstico, revisar el vehículo, leer y eliminar códigos de error.

Encontrar la interfaz OBD

Busque la interfaz OBD en el coche. La interfaz OBD se puede ubicar en diferentes posiciones de diferentes modelos. (generalmente ubicado en la parte inferior del salpicadero del lado del conductor del automóvil, por encima del pedal

del acelerador)

Utilice el navegador del teléfono móvil para escanear el Código QR de abajo.



Android



iOS

También puede buscar OBDII AI en Google Play o Apple Store para descargarlo

Manuale utente del prodotto

Descrizione del prodotto

Questo prodotto è utilizzato principalmente per leggere i dati di emissione e motore dell'automobile, diagnosticare i guasti del motore dell'automobile e i codici di errore chiari.

Funzione principale

Questo prodotto può diagnosticare la salute del veicolo, fornire allarmi di sicurezza del veicolo, monitorare i parametri del veicolo in tempo

reale, visualizzare i valori diagnostici dettagliati delle luci dell'indicatore del veicolo (tensione, temperatura del refrigerante, correzione del carburante, valore del carico del motore, ecc.), ispezionare il veicolo, leggere e chiarire i codici di errore.

Trova interfaccia OBD

Cerca l'interfaccia OBD all'interno dell'auto. L'interfaccia OBD può essere posizionata in posizioni diverse su diversi modelli di veicoli. (Di solito si trova sotto il cruscotto sul lato del conducente di un'auto, sopra il pedale

dell'acceleratore)

Scansiona il codice QR qui sotto utilizzando il tuo browser mobile.



Android



iOS

Puoi anche cercare OBDII AI su Google Play o Apple Store per scaricarlo

製品取扱説明書

製品の説明

この製品は主に自動車エンジンと排出データを読み取り、自動車エンジンの故障を診断し、故障コードを除去するために使用される。

主な機能

この製品は車両の健康、車両の安全警報を診断し、リアルタイムで車両パラメータを監視し、車両ランプ（電圧、冷却液温度、燃料補正、エンジン負荷値など）の診断値を詳細に表示し、車両を検査し、故障コードを読み取り、除去することができる。

OBDインタフェースの検索

車内でOBDコネクタを探します。OBDインタフェースは異なる車種の異なる位置にある可能性がある。

(通常、自動車運転者側インストルメントパネルの下側、アクセルペダルの上に位置する)

携帯ブラウザを使って次のQRコードをスキャンします。



Android



iOS

Google PlayまたはApple StoreでOBDII AIを検索してダウンロードすることもできます

FCC warning statements:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement 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.