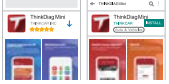









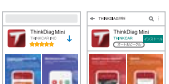




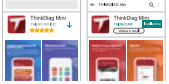




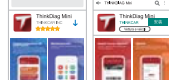






注: 正面三排, 反面两排, 三竖折, 五横折, 保持English版本在封面

<p>THINKDIAG MINI</p> <p>English</p>	<p>1. Download the ThinkDiag Mini App Go to the Google Play Store or the Apple App Store to download the ThinkDiag Mini app for free to your device.</p> 	<p>3. Activate a ThinkDiag Mini Device After registration, you need to activate your ThinkDiag Mini device. The ThinkDiag Mini app will guide you through the activation process.</p> 	<p>5. Plug ThinkDiag Mini Device into the OBD port of your vehicle. Use the provided OBD cable to connect the ThinkDiag Mini device to the OBD port of your vehicle. The ThinkDiag Mini app will detect the device and start the diagnostic process.</p> 	<p>7. Start to Use Your ThinkDiag Mini Device The ThinkDiag Mini app provides a comprehensive diagnostic system. It includes various diagnostic functions such as: ALL SYSTEM FULL FUNCTIONS, MAINTENANCE FUNCTIONS, CODE FUNCTIONS, and FAQ.</p> 	<p>8. Warranty Card The ThinkDiag Mini device comes with a 12-month warranty. The warranty card provides details on the warranty terms and conditions, including the contact information for customer support.</p> 
<p>THINKDIAG MINI</p> <p>Français</p>	<p>1. Téléchargez l'application ThinkDiag Mini Rendez-vous sur Google Play Store ou sur l'App Store pour télécharger l'application ThinkDiag Mini gratuitement sur votre appareil.</p> 	<p>3. Activer un appareil ThinkDiag Mini Après l'inscription, vous devez activer votre appareil ThinkDiag Mini. L'application ThinkDiag Mini vous guidera à travers le processus d'activation.</p> 	<p>5. Branchez l'appareil ThinkDiag Mini sur le port OBD de votre véhicule. Utilisez le câble OBD fourni pour connecter l'appareil ThinkDiag Mini au port OBD de votre véhicule. L'application ThinkDiag Mini détectera l'appareil et commencera le processus de diagnostic.</p> 	<p>7. Commencez à utiliser votre appareil ThinkDiag Mini L'application ThinkDiag Mini propose un système de diagnostic complet. Elle comprend diverses fonctions de diagnostic telles que: COUPONS COMPLETS DE FONCTIONS, MESURES D'ENTRETIEN, DIAGNOSTIC CODE, et FAQ (FOIRE AUX QUESTIONS).</p> 	<p>8. Carte de garantie L'appareil ThinkDiag Mini est couvert par une garantie de 12 mois. La carte de garantie fournit des détails sur les conditions de la garantie, y compris les coordonnées du service client.</p> 
<p>THINKDIAG MINI</p> <p>日本語</p>	<p>1. アプリをダウンロードする Google Play ストアまたは Apple App Store から ThinkDiag Mini アプリを無料でダウンロードしてください。</p> 	<p>3. ThinkDiag Mini デバイスを起動する 登録完了後、ThinkDiag Mini デバイスを起動する必要があります。ThinkDiag Mini アプリが起動すると、デバイスの起動プロセスをガイドします。</p> 	<p>5. ThinkDiag Mini デバイスを車の OBD ポートに接続する 提供された OBD ケーブルを使用して、ThinkDiag Mini デバイスを車の OBD ポートに接続してください。ThinkDiag Mini アプリがデバイスを検出すると、診断プロセスを開始します。</p> 	<p>7. ThinkDiag Mini デバイスを使用開始する ThinkDiag Mini アプリは包括的な診断システムを提供します。診断機能には: システム機能の完全なセット、メンテナンス機能、診断コード、および FAQ が含まれます。</p> 	<p>8. ガランティ ThinkDiag Mini デバイスは 12 か月の保証が適用されます。保証カードには、保証の条件と連絡先に関する詳細情報が記載されています。</p> 

正面

<p>THINKDIAG MINI</p> <p>Italiano</p>	<p>1. Scarica l'app ThinkDiag Mini Andate su Google Play Store o sull'App Store per scaricare l'app ThinkDiag Mini gratuitamente sul vostro dispositivo.</p> 	<p>3. Attivare un dispositivo ThinkDiag Mini Dopo la registrazione, è necessario attivare il vostro dispositivo ThinkDiag Mini. L'app ThinkDiag Mini vi guiderà attraverso il processo di attivazione.</p> 	<p>5. Inserisci il dispositivo ThinkDiag Mini nel port OBD nel tuo veicolo. Utilizza il cavo OBD fornito per collegare il dispositivo ThinkDiag Mini al port OBD del tuo veicolo. L'app ThinkDiag Mini rileverà il dispositivo e inizierà il processo di diagnosi.</p> 	<p>7. Inizia ad utilizzare il tuo dispositivo ThinkDiag Mini L'app ThinkDiag Mini offre un sistema di diagnosi completo. Include diverse funzioni di diagnosi come: Tutti i servizi di diagnosi, Mantenimento, Diagnostica COD, e FAQ (Domande frequenti).</p> 	<p>8. Scheda di garanzia Il dispositivo ThinkDiag Mini è coperto da una garanzia di 12 mesi. La scheda di garanzia fornisce i dettagli sulle condizioni della garanzia, comprese le informazioni di contatto per il servizio clienti.</p> 
<p>THINKDIAG MINI</p> <p>繁體中文</p>	<p>1. 下載 ThinkDiag Mini APP 請前往 Google Play 商店或 Apple App Store 免費下載 ThinkDiag Mini 應用程式。</p> 	<p>3. 激活設備 註冊完成後，您需要激活您的 ThinkDiag Mini 設備。ThinkDiag Mini 應用程式將引導您完成激活過程。</p> 	<p>5. 在車輛 OBD 端口插入設備 使用隨附的 OBD 連接線，將 ThinkDiag Mini 設備插入車輛的 OBD 端口。ThinkDiag Mini 應用程式將檢測到設備並開始診斷過程。</p> 	<p>7. 開始工作 ThinkDiag Mini 應用程式提供全面的診斷系統。它包括各種診斷功能，例如：全部系統功能、維護功能、診斷代碼 和 FAQ (常見問題解答)。</p> 	<p>8. 保卡 ThinkDiag Mini 設備享有 12 個月的保修。保卡提供了有關保修條款和條件的詳細信息，包括客戶服務聯繫方式。</p> 

反面

FCC Requirement

changes or modifications not expressly approved by the party responsible for compliance could void the user' s authority to operate the 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.

Note: 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.

ISED Requirement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada'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.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux

CNR 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 le fonctionnement.