

RC18

HVIN：RC18

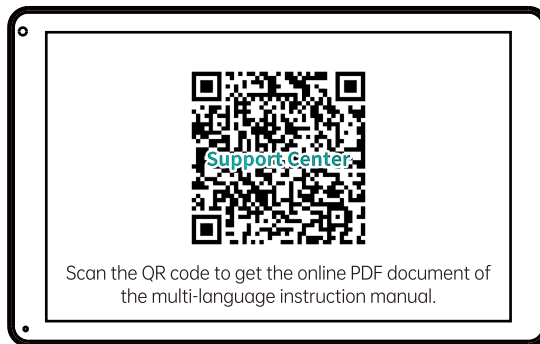
150x110mm

折页：英语一面日语一面

材质：80g双胶纸（此页不印刷）

Carplay

User Manual

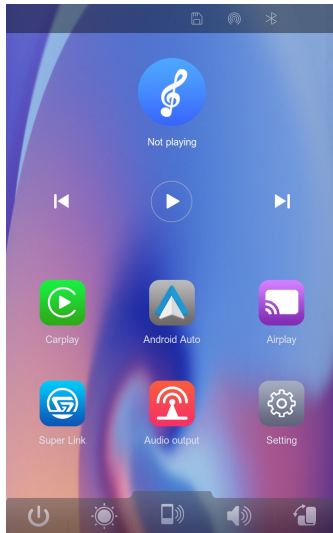


If you have any question of our smart screen, please contact with us

DC@yooomail.com

We can try our best to provide solutions based on your issues.

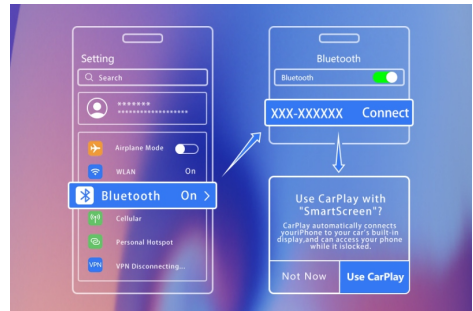
Bottom bar button



1. Screen ON/OFF: Turn on and off the screen
2. Brightness button: Click to adjust brightness of the screen
3. Switch connection mode: Click to switch connection mode
4. Volume settings: Click to adjust the volume
5. Rotate: Click to rotate the display to landscape or portrait

How to Connect

1. Carplay

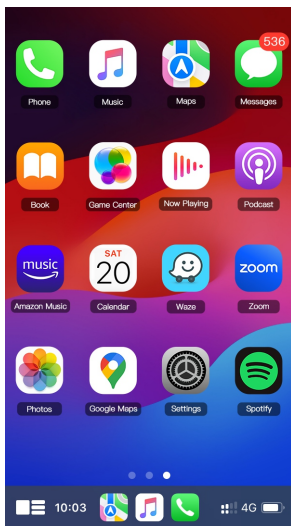


Step 1. Click the Carplay  on the main interface.

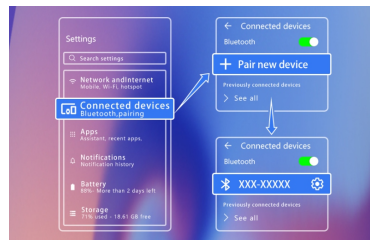
Step 2. Turn on the phone's WIFI and Bluetooth.

Step 3. Confirm the Carplay Screen ID and using Bluetooth to pair.

Step 4. Connection is succeeded.



2. Android Auto

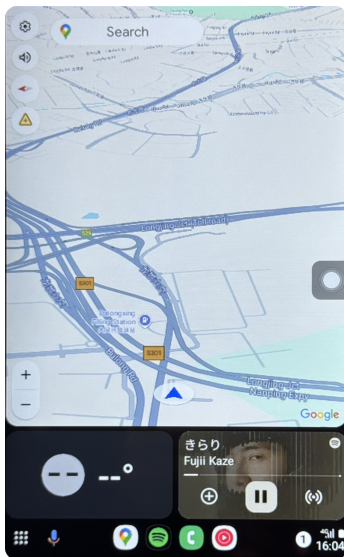


Step 1. Click the Android Auto  on the main interface.

Step 2. Turn on the phone's WIFI and Bluetooth.

Step 3. Confirm the Carplay Screen ID and using Bluetooth to pair.

Step 4. Connection is succeeded.



3. Airplay

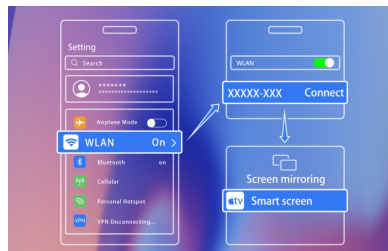
Step 1. Click the Airplay  on the main interface.

Step 2. Confirm the Carpal Screen's Airplay ID and WIFI password, use the phone WIFI to connect.

Step 3. Click the "screen mirroring" on the phone control center menu

Step 4. Click on Smart Screen to complete screen mirroring

Step 5. Connection is succeeded



4. Super Link

Scan the QR code to download Evelink.

Tips: Depending on your phone, you'll need to choose whether to connect to Android or IOS.

Download Evelink for Android



Download Evelink for IOS



Audio output

Speaker	The Audio is played by the speaker of the smart screen
BT Audio	<ol style="list-style-type: none">1. Make sure your phone is connected to the smart screen2. Use your phone to connect your car's Bluetooth; Support mode: Carplay, Android Auto, Super Link (Android)
FM	<p>Using the FM output connects the Smart Screen to the car's original audio.</p> <p>Tips:</p> <p>When you go to connect, please make sure the FM frequency of your car is the same as on the smart screen.</p> <p>To avoid noise caused by FM signals, we suggest connecting using the non-popular FM frequency or blank FM frequency, such as 100-108MHz.</p>
AUX	Use the AUX cable to connect the car audio.

こちらは24時間以内に返信して、問題をできるだけ早く解決するために
全力を尽くします。お客様は弊店の製品にご不満のところございましたら、
ご感想をお聞かせてください。こちらが是非誠心誠意で対応させていただきます!
どうぞよろしくお願い申し上げます。

DC@yoomail.com



何か問題があれば、いつでもご連絡をお願いします

メニューボタンの機能

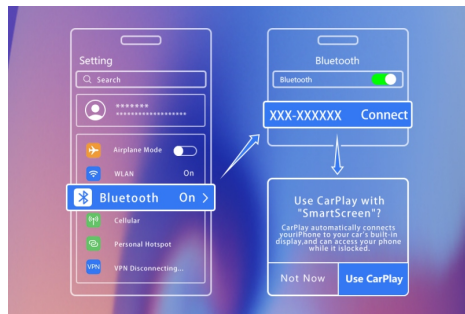


- 1.電源ON/OFF: カープレイのオン・オフを切り替えます。
- 2.明るさボタン: クリックしてスクリーンの明るさを調整します。
- 3.接続モード切替: クリックして接続モードを切り替えます。
- 4.音量設定: クリックして音量を調整します。
- 5.回転: クリックして画面表示を横向きまたは縦向きに回転させます。

接続方法:

1.Carplay接続

- ステップ1: 「Carplay」ボタン  を選択して;
- ステップ2: スマホのWi-FiとBluetoothをオンにします;
- ステップ3: カープレイのBluetooth IDを確認し、ペアリングします;
- ステップ4: 接続が成功しました;





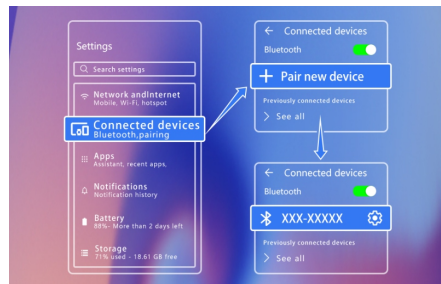
2.Android Auto

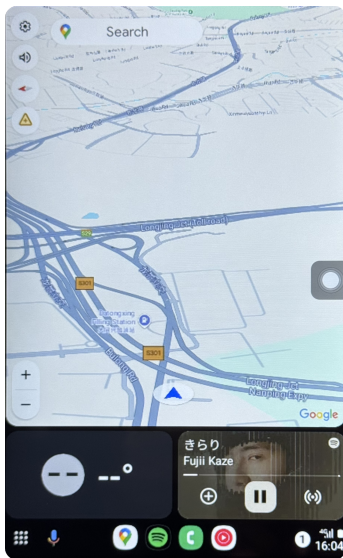
ステップ1:「Android Auto」  をクリックします;

ステップ2: スマホのWi-FiとBluetoothをオンにします;

ステップ3: カープレイのBluetooth IDを確認し、ペアリングします;

ステップ4: 接続が成功しました;



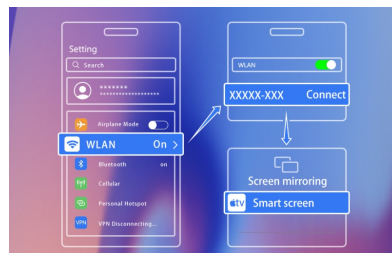


3.Airplay

ステップ1。iPhoneをCarplayのWiFiに接続する必要があります；

ステップ2。iPhoneコントロールセンターの画面ミラーリングで
SmartScreenを選択します；

注: iPhone のみがサポートされています；



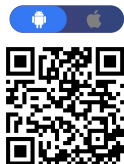
4.Super Link

QRコードをスキャンしてEvelinkをダウンロードしてください。

ヒント:お使いのスマホのシステムに応じて、

AndroidまたはiOSを選択してください。

Android用Evelinkをダウンロード



iOS用Evelinkをダウンロード



オーディオ出力

スピーカー	オーディオをスピーカーから出力；
BT Audio	1.まずスマホを使ってCarPlayを接続して； 2.次に、スマホのBluetoothを使って車のBluetoothに接続して； サポート:Carplay,Android Auto, Super Link(Androidのみ)；
FM	カーラジオを使用してカープレイを接続し、音声を送信します。FM出力を使用する必要がある場合、カープレイのFM周波数と車のFM周波数が一致している必要があります。人気のある周波数を避けるように注意してください。推奨されるFM周波数範囲は100～108MHzです；
AUX	AUXを使用して音声を送信します；

FCC Requirement

(1) 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.

(2) 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.

(3) FCC 20cm Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

(2) This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.