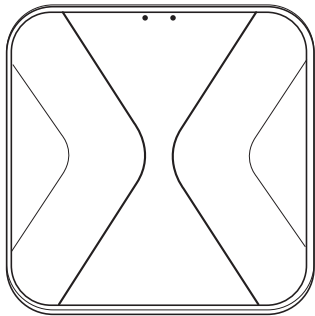
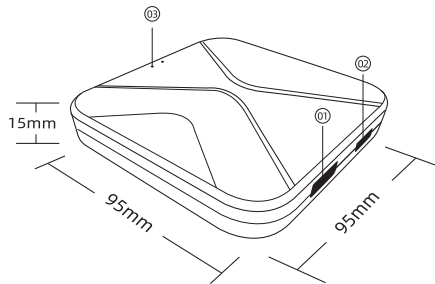




Model smart box

一插即用 原车升级 无线连接

01. 产品描述



01 / One

USB接口

02 / Two

Type-C接口

(通过数据线与原车连接)

03 / Three

电源信号灯

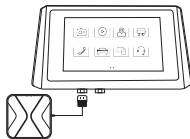
*特别说明：转换盒在配对使用前，请先删除手机与原车的蓝牙配对，以免产生干扰

02. 简单3步 轻松开启车载智能系统

01/one

将转换盒插入原车数据USB接口

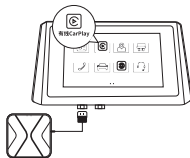
转换盒需要与原车数据USB接口链接



02/Two

点击原车屏幕中的CarPlay功能启动

在使用前需点击原车屏中的CarPlay图标进入正常识别转换盒后方可使用



03/Three

手机配对使用车载互联系统

原车识别转换盒后，请点击允许使用CarPlay功能
如果未提示，请从手机端忽略此蓝牙（蓝牙名称：CarPlayBOX），进行重新匹配



03. 连接方法



01/One

使用手机蓝牙功能搜索转换盒的蓝牙



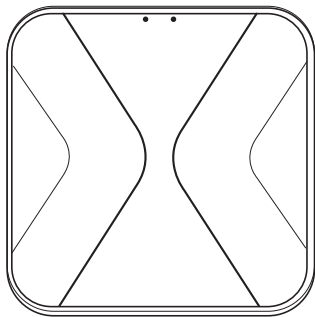
02 / Two

点击“配对”及“允许”后等待数秒



03/ Three

等待数秒后点击“使用CarPlay”即可正常使用



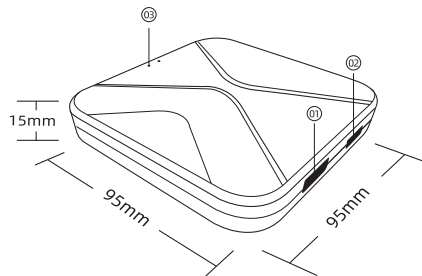
Model smart box

Plug
and play

Online
upgrade

Wireless
Connection

01. Product Description



01 / One

USB

02 / Two

Type-C
(Original Car Connected
to Type-c)

03 / Three

Power
Semaphore

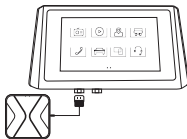
***Note:** Before the Box is paired and used, Please delete the Bluetooth pairing between the mobile phone and the original Car, Avoid Signal interference

02. 3 steps, Turn on the Car intelligent system

01/one

Insert the box into the USB port of the car

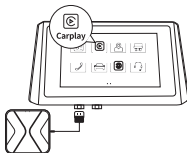
Product Box connects to the original car data USB interface



02/Two

Click on the original car screen carplay function

Before use, you need click the Carplay icon in the original car screen enter the system Can be used after Identify the Box



03/Three

Mobile phone pairing use In-vehicle interconnection system

After Original car identification Product Box, Please click to use Carplay function. If not prompted, Please ignore this bluetooth from the mobile phone (Bluetooth name: CarplayBox) ,Next rematch

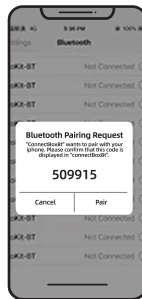


03. Connection Method



01/ One

Use mobile phone Bluetooth Search Carplay Box's Bluetooth



02 / Two

After clicking "Pair" and "Allow" Wait a few seconds



03/ Three

After waiting a few seconds, click "Use Carplay" normal use

4.FCC Warning

**This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:**

- 01/ This device may not cause harmful interference
- 02/ this device must accept any interference received, including interference that may cause undesired operation.

Any 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:

- 01: Reorient or relocate the receiving antenna.
- 02: Increase the separation between the equipment and receiver.
- 03: Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- 04: Consult the dealer or an experienced radio/TV technician for help.

FCC RF exposure statement:

To maintain compliance with FCC' s RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body.