

# 产品使用说明书

## 汽车安卓互联盒

### 产品功能介绍

本产品通过汽车USB接口扩展丰富的安卓系统平台，支持自由安装Android APP 实现更好的视听娱乐及导航功能，同时产品支持手机互联接入，支持无线CarPlay及无线Android Auto等功能。

### 产品规格参数

硬件配置：高通骁龙SDM450 A53\*8 最高1.8GHz

运行系统：Android 9.0

系统存储：2GB(RAM)+32GB(ROM)、4GB(RAM)+64GB(ROM)

产品尺寸：78\*78\*18mm

电源输入：5V=1A

工作环境：-20℃~70℃

WIFI 2.4G: 802.11 b / g / n-20 / n-40

WIFI 5.1G/5.8G: 802.11 a / ac / n

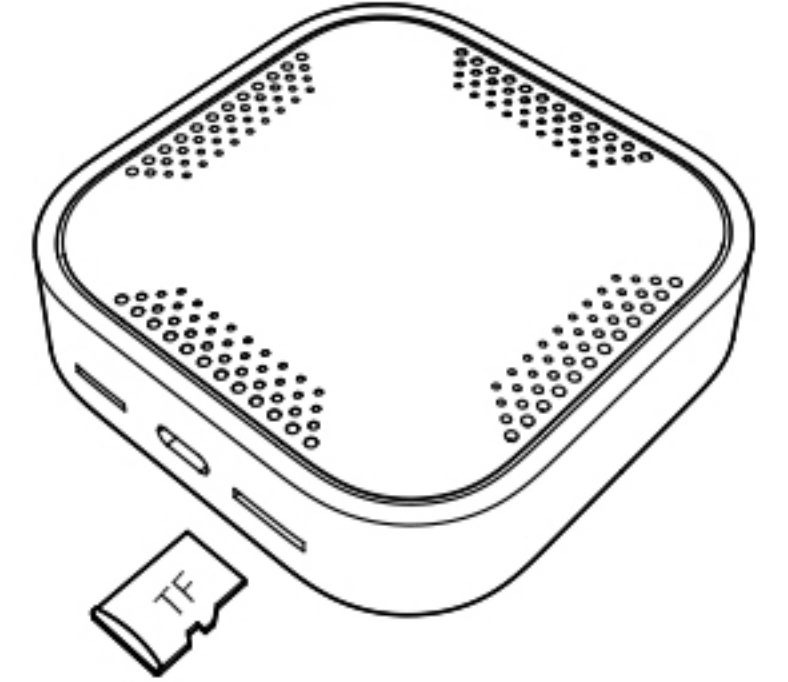
蓝牙4.2: BDR / EDR / BLE 蓝牙5.0: BDR / EDR

### 适配汽车及手机

- ◆ 支持CarPlay功能的汽车主机  
车型参考：<https://www.apple.com/ios/carplay/available-models/>
- ◆ 无线CarPlay功能需要iPhone 6及以上手机/iOS10.0及以上  
无线Android Auto支持手机详见 <https://www.android.com/auto/>

### 支持插入TF卡

64G内存，可随时插入128G最大扩展空间的TF卡，安装多款App应用、下载蓝光高清电影、一整季电视剧不在话下。



### 产品功能使用及连接手机

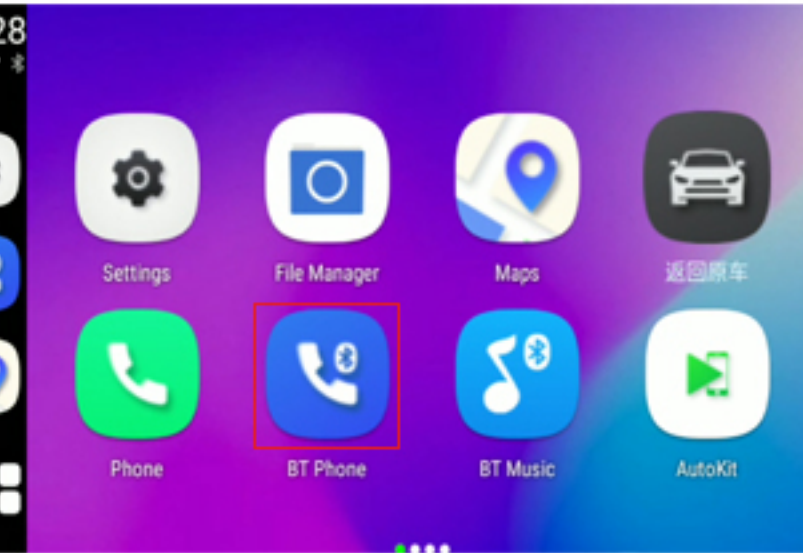
#### 1.产品的使用

将本产品的连接线插入车机USB口，等待成功进入安卓系统主界面打开WiFi即可使用。



### 2.蓝牙电话

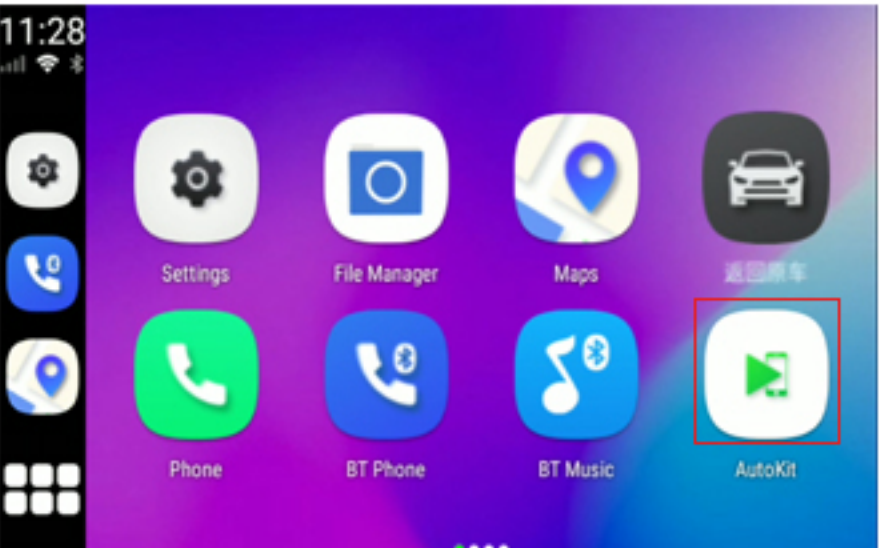
打开蓝牙电话图标与手机蓝牙配对，配对成功手机上的联系人于车屏同步呈现。



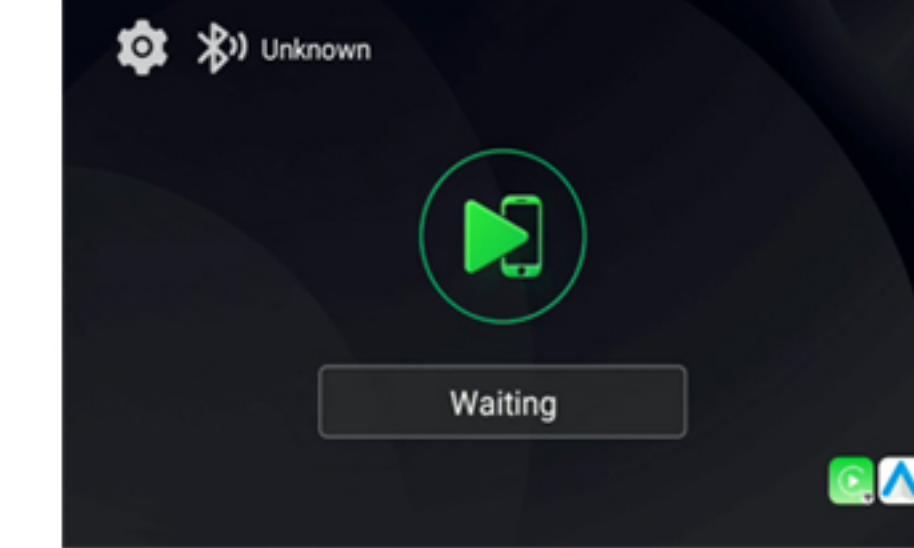
### 3.iPhone手机无线CarPlay、无线Android Auto

连接AutoKit步骤，进入Autokit后点击左上角蓝牙图标，进入蓝牙配对界面，将手机与蓝牙配对，配对成功后再回到Autokit

第一步：点击Autokit图标

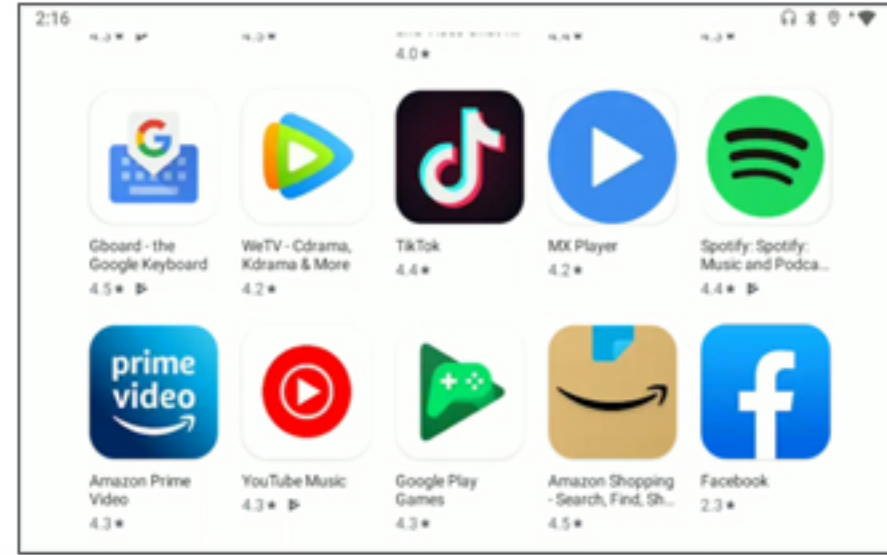
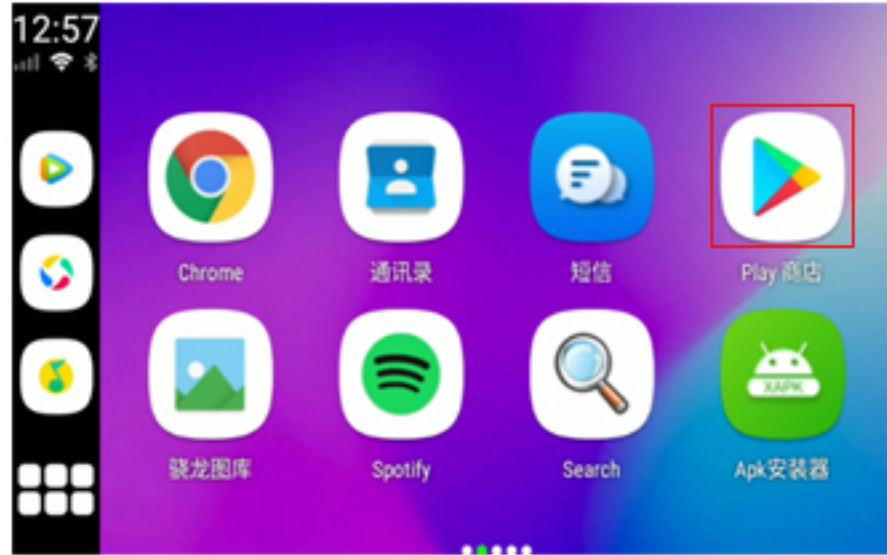


第二步：在手机蓝牙搜索配对



### APP安装应用

打开Play商店即可下载海量APP软件。



影视

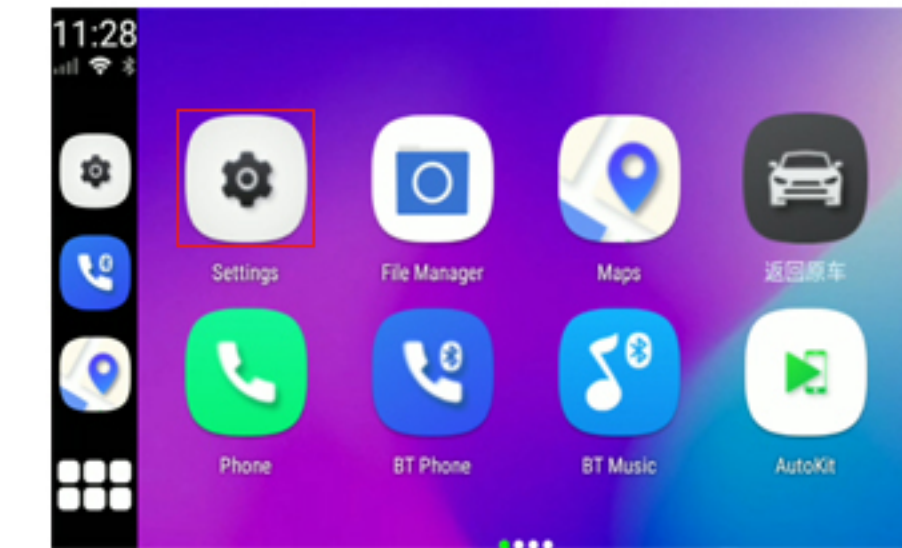


音乐



### TBox设置

在主界面打开设置，支持全球语言更改，更改主界面壁纸等多种选项参数设置。



### 尊敬的用户

您好！非常感谢您使用此产品，此产品已通过严格的质量检测，为保证您的权益，为您提供优质的售后服务，凡属在正常使用下，由于产品本身质量问题引起的故障，本公司将在保修期内为您提供保修服务。

| 保修卡         |  |      |  |
|-------------|--|------|--|
| 用户姓名        |  | 购买日期 |  |
| 联系电话        |  | 电子邮箱 |  |
| 联系地址        |  |      |  |
| 经销商名称(加盖公章) |  |      |  |
| 保修内容        |  |      |  |

此保修卡只适用于中国大陆区正规渠道销售的产品，自购买日起可享受一年保修服务，请妥善保管此卡，作为保修服务的必备凭证。本公司保留对该产品售后服务的解释权。



# User Manual

## Full Android System

### Function Introduction

This product expands the Android system platform through the car USB interface, supports installation the APP and 4G, GPS, WIFI, Bluetooth, telephone etc. Support installation the Android APP for free to achieve better audio-visual entertainment and navigation functions. At the same time, the product supports phone interconnection access, and supports wireless CarPlay and Wireless Android Auto.

### Specifications

Hardware Configuration: Qualcomm Snapdragon SDM 450A53\*8, up to 1.8GHz

Operating System: Android 9.0 Size: 78\*78\*18mm

System Storage: 2GB(RAM)+32GB(ROM), 4GB(RAM)+64GB(ROM)

SIM Card: NANOSIM card

Power Input: 5V 1A

Operator Version: NA (North America), EUA (Europe, Asia)CN(China), No data version

Communication Standard: LTD-FDD/LTE-TDD/WCDMA/GSM/EDGE

Global Positioning: GPS/GLONASS/BeiDou

Working Environment: -20°C~70°C

WiFi 2.4G: 802.11 b / g / n-20 / n-40

WiFi 5G: 802.11 a / ac / n

Bluetooth 4.2: BDR / EDR / BLE Bluetooth 5.0: BDR / EDR

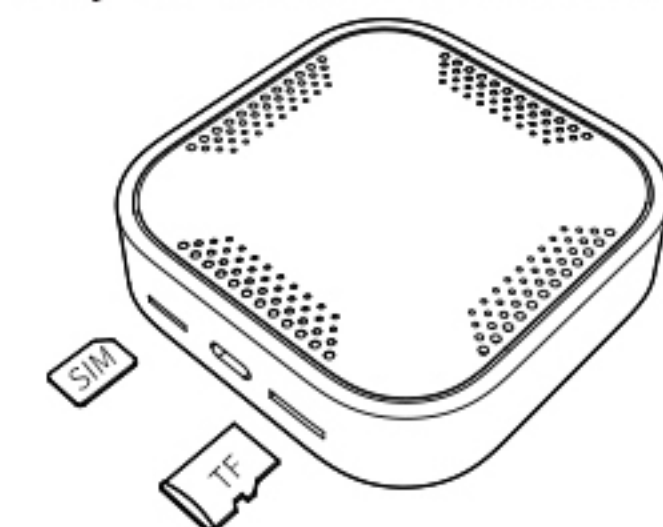
### Suitable for cars and phones

◆ Car Host Supporting CarPlay Function  
Model reference: <https://www.apple.com/ios/carplay/available-models/>

◆ Wireless CarPlay requires iPhone6 and above mobile phones/iOS10.0 and above  
Wireless Android Auto supports phones: <https://www.android.com/auto>

### SIM card\TF card

The external SIM card can be inserted to support 4G network, so you can listen to music and watch movies online without any hindrance. It can be used without a phone. It has 64G memory, and can be inserted into a TF card with a maximum expansion space of 128G at any time. It can install multiple App applications, download Blu-ray HD movies, and a whole season of TV series.



### Function use and connection to phone

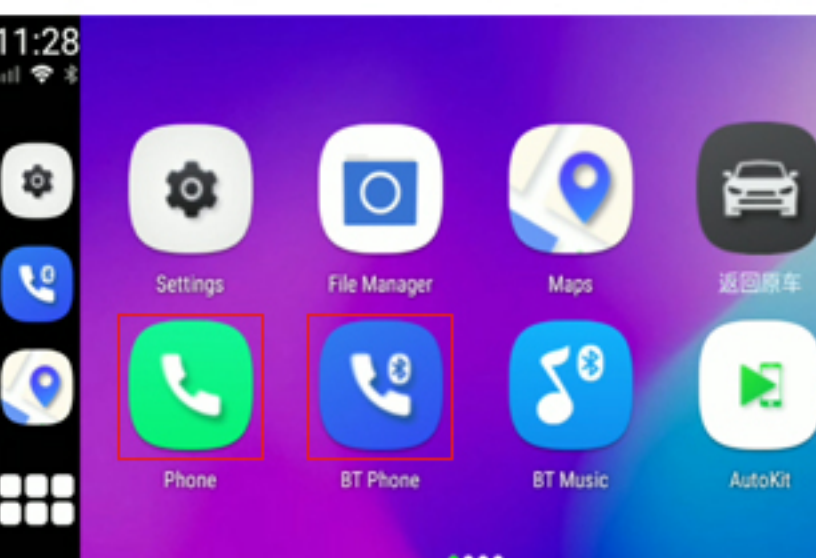
#### 1. Use way of the product

Insert the connection line of this product into the USB port of the car, and wait for it to successfully enter the main interface of the Android system and turn on the WiFi or insert the SIM card externally to use



#### 2. Phone function, Bluetooth phone

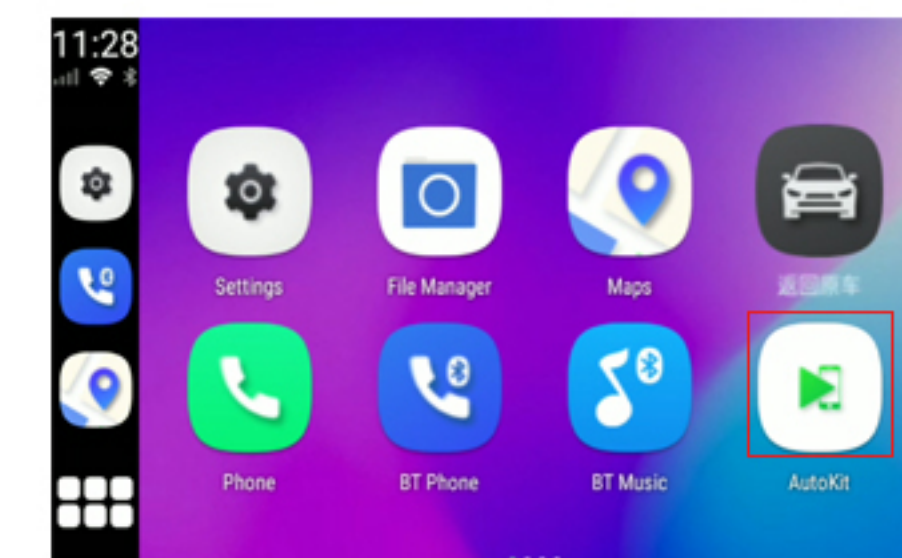
Install the external SIM card, open the icon of phone, add existing contacts, or open the Bluetooth phone icon to pair with the mobile phone's Bluetooth, and the contacts on the phone will be displayed synchronously on the car screen when the pairing is successful.



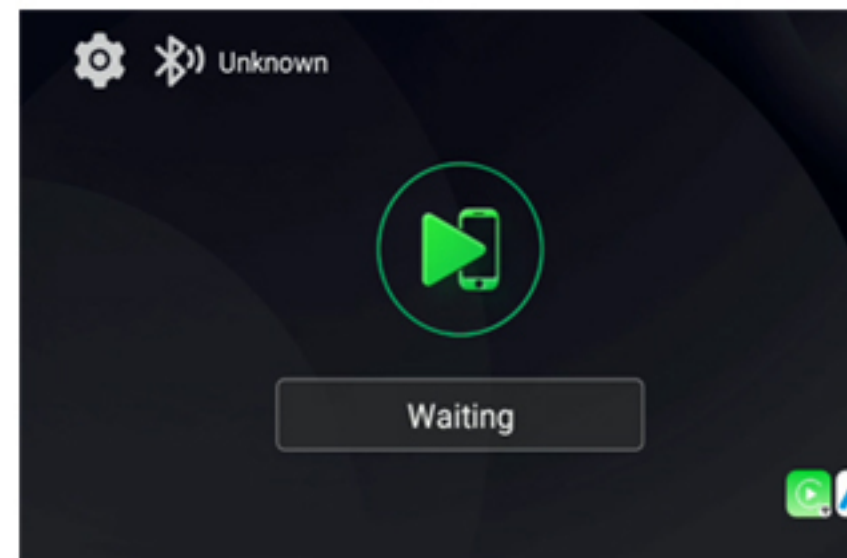
#### 3. iPhone Wireless CarPlay, Wireless Android Auto

Connect to AutoKit, after entering AutoKit, click the Bluetooth icon in the upper left corner to enter the Bluetooth pairing interface, pair the phone with Bluetooth, and then return to AutoKit after successful pairing.

Step 1: Click on the AutoKit icon

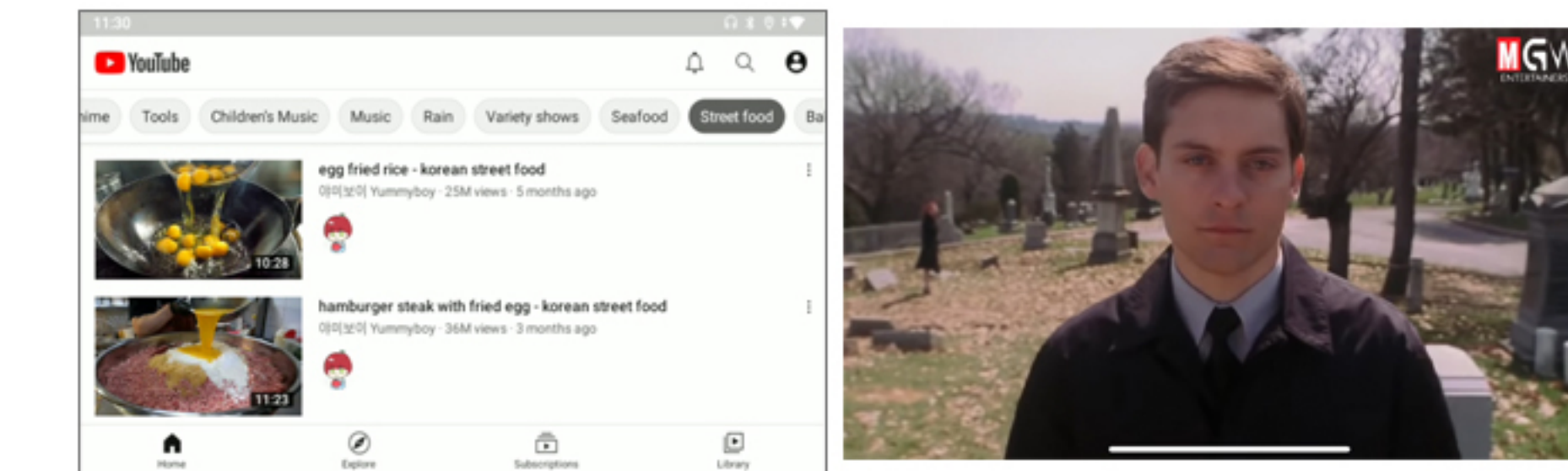
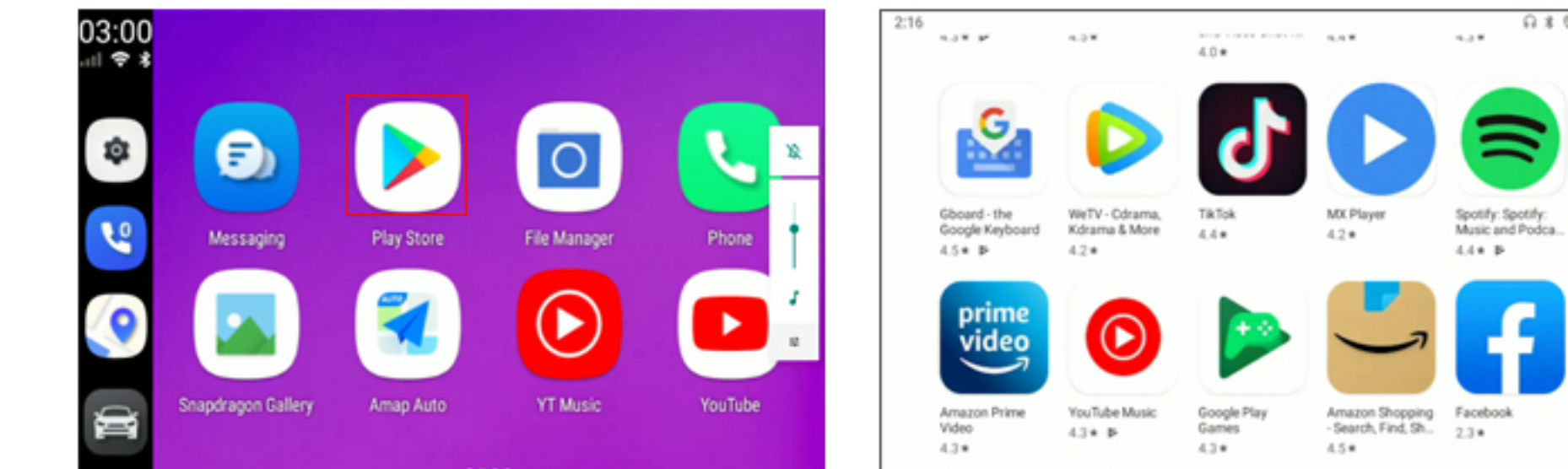


Step 2: Search for pairing in the Bluetooth of the mobile phone



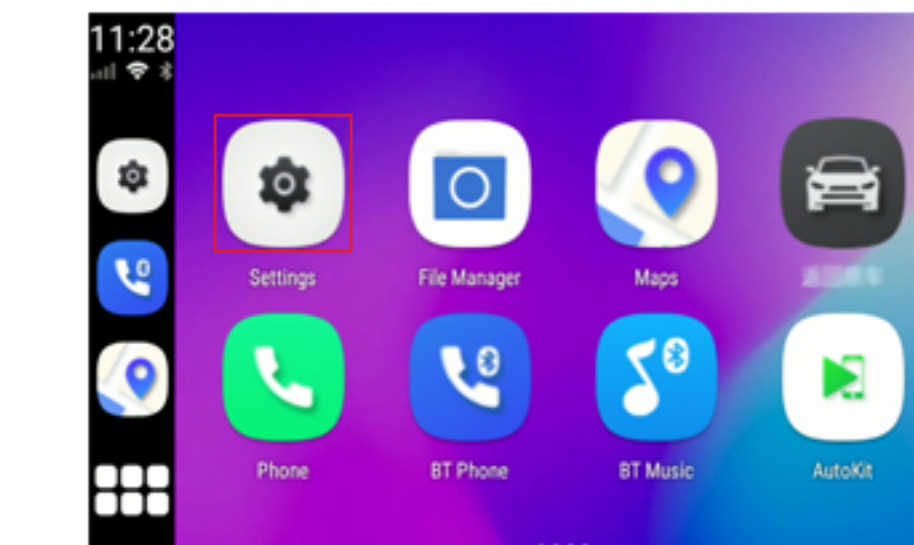
### APP install application

Open the Play Store to download massive APP software.



### Settings of T-Box

Open the settings on main interface, support language changes, change the main interface wallpaper, other options and parameter settings. The major countries have passed the operator certification.



### Respected User

Thank you very much for using this product. This product has passed strict quality inspections. In order to ensure your rights, we will provide you with high-quality after-sales service. Under normal use, the company will ask you to provide warranty service during the warranty period

| Warranty Card           |               |  |  |
|-------------------------|---------------|--|--|
| Name                    | Purchase date |  |  |
| Phone Number            | E-Mail        |  |  |
| Address                 |               |  |  |
| Dealer's name (stamped) |               |  |  |
| Warranty Content        |               |  |  |

### FCC STATEMENT :

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.

**Warning:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

### FCC Radiation Exposure Statement:

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

