one din 5 inch screen mirror link video out single 1 din car mp5 player

 carplay android auto car radio stereo video mp3 DVD

Dimensions

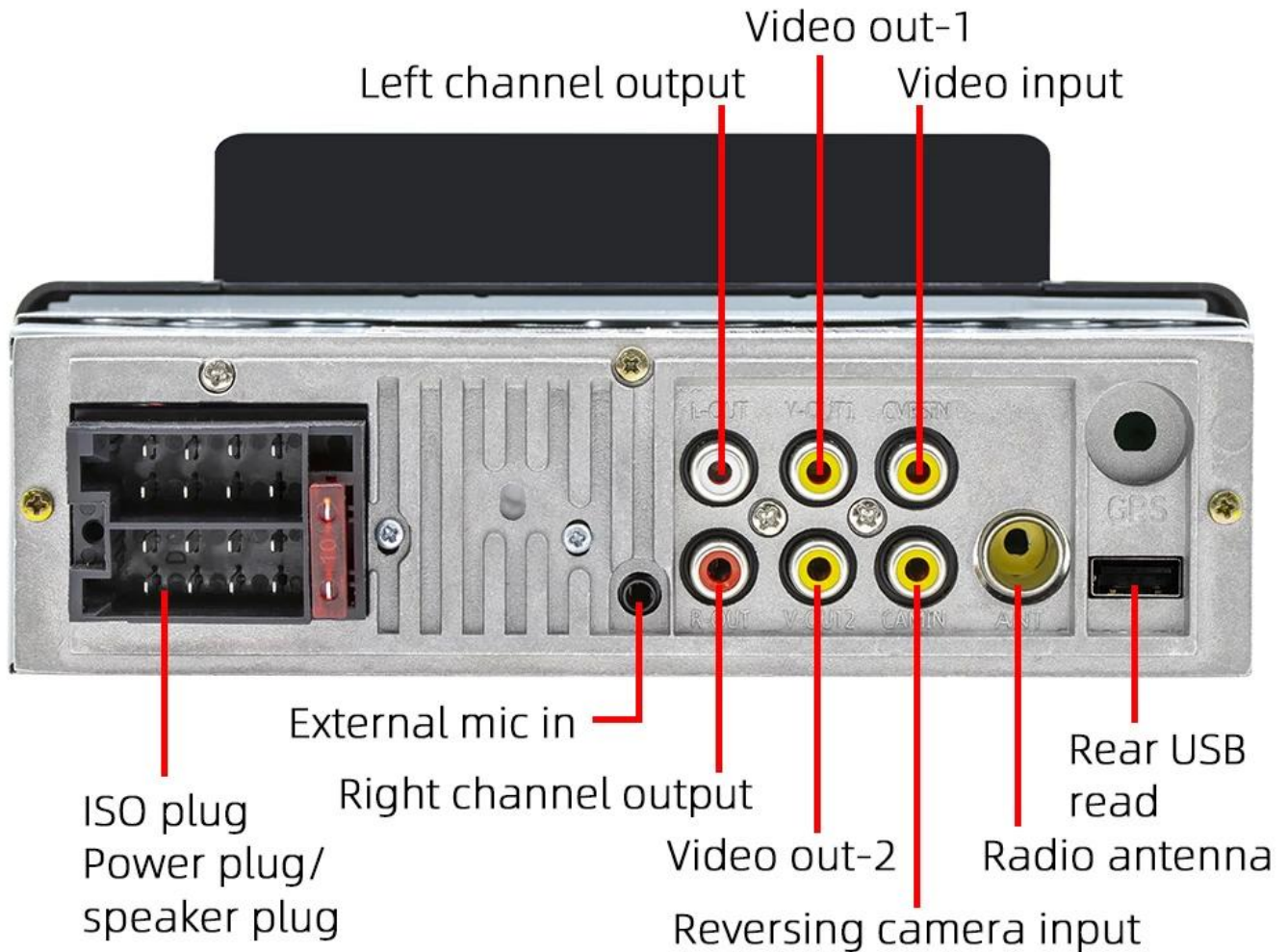## 1 DIN size common

178mm

82mm

52mm

50mm

188mm

Panel key function

Operation of each function key

Power/Mode/End Call

Volume up/down;
setting interface

Front USB Read

Microphone input hole

-VOL+

SEL

USB

MIC

Remote control receiver

Band switching;
Auto search station;
Answer the phone

Previous/next song
switch to home page

USB Charging

Reset button

BD/AS

IR

MENU

RST

Back jack function

Left channel output

Video out-1

Video input

External mic in

ISO plug
Power plug/
speaker plug

Right channel output

Video out-2

Reversing camera input

Rear USB read

Radio antenna

Product acessories

Standard kit

CarPlay Mamual

Works with Apple CarPlay

Android Auto

MirrorLink

CarPlay

CarPlay

HD Display . Stereo Radio,
BT & CarPlay & Android Auto & Mirrorlink
Audio/Video/Picture Playback

USB   BT   TF   flac

Installation effect

CarPlay

Connect iPhone
Car mode

MirrorLink

Mobile phone mirroring
(Android and iPhone)

FM radio

Support FM1-FM2-FM3

18 stations can be stored

Steering wheel controls
Key learning function

BT Wireless
BT 5.1 version

Stable Signal

Auto Paired

5.1 BT Wireless

Lower Consumption

Android Auto

Android phone
Car mode

Reverse image

7 color button lights
"red-green-blue-cyan-purple-
yellow-white"
Can be set to either or automatically
transform
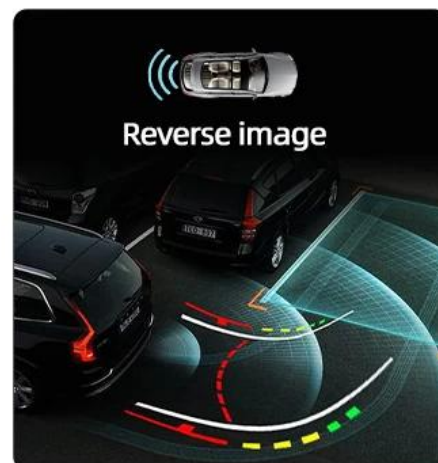
CarPlay

Your powerful co-pilot

CarPlay allows you to intelligently and safely use iPhone features while driving. You can open navigation, make calls, send and receive messages, and listen to your favorite songs. All of this is integrated on the central control display in the car.

Whether it's making a call or replying to a message, Siri can do it for you. Now, if you have something to say, speak up. No need to read and write information, just listen and speak.

**Compatible with all iPhones. Connect your phone via the front USB port.**

Android Auto

Using the car screen as the operating interface

Connect your Android phone to the car's screen and the screen instantly displays your Android app, it's that simple. You can tap the screen to get driving directions, send text messages by voice, or even make phone calls hands-free.

Android Auto is designed to help you pay attention to the road and enjoy a variety of entertainment while driving, just say "Hey Google" to get started.
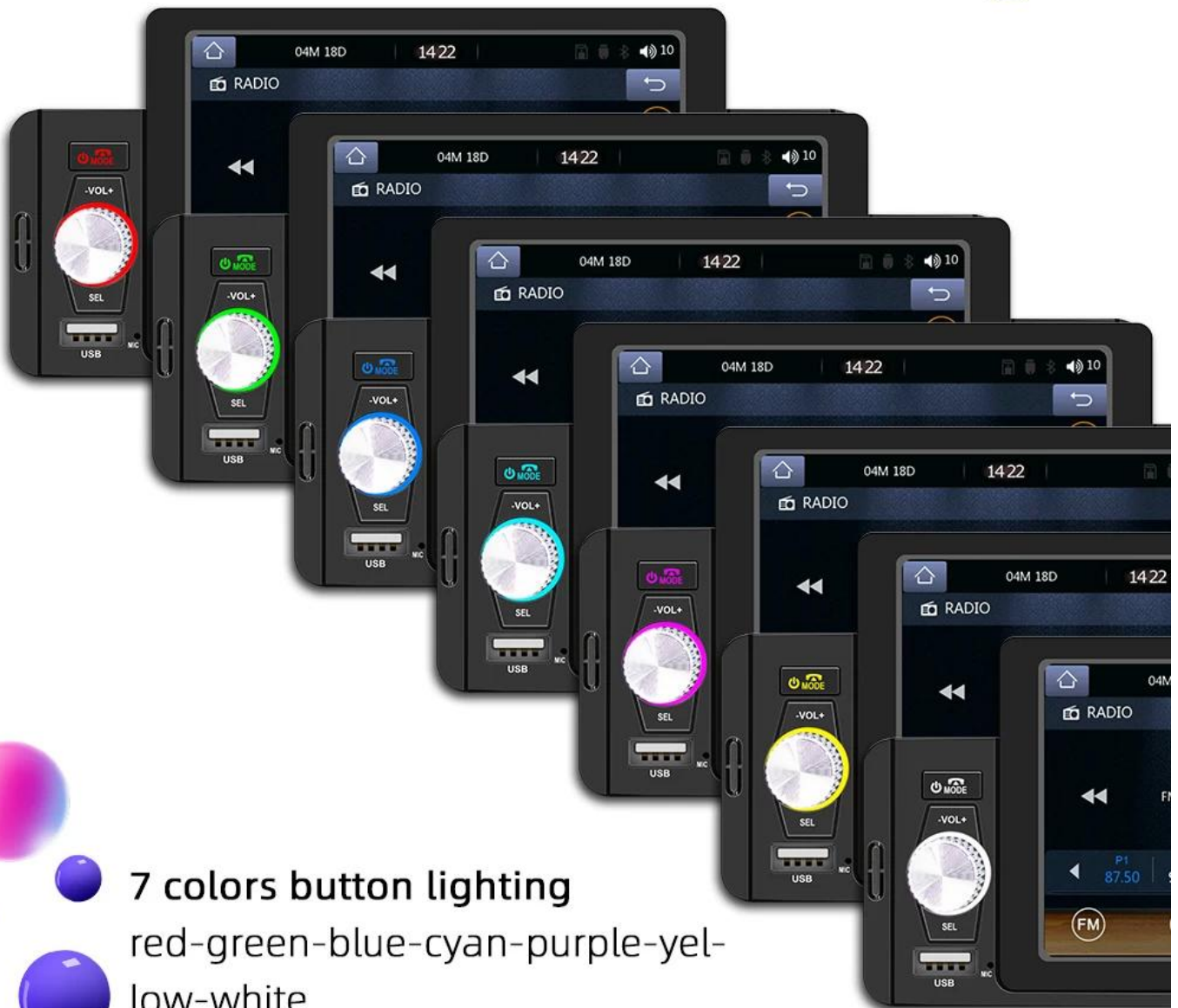
To use Android Auto, you need a phone running **Android 6.0** or higher and an active data cable connection. It can only be used when the mobile phone has a complete **Google framework service** and can connect to the Google website.

Hey Google, navigate home
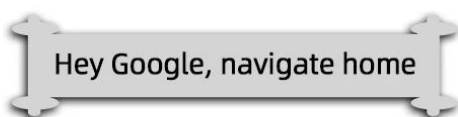
7 colorful lights

7 colors button lighting
red-green-blue-cyan-purple-yel-low-white
Can be set to either or automatically transform

Reversing video assist

When the car is in reverse gear, the full-screen reversing image is automatically switched, which is safe and worry-free. Say goodbye to the difficulty of reversing and the trouble of reversing.
(Camera is optional)

Steering wheel controls

Map the buttons on the steering wheel to the player.

By learning, map the function buttons on the steering wheel to the function buttons on the car player.

Wheel		06M 11D	11 39	
Vehicle		Press the steering wheel and then press the s		
🔧 Basic Setup	⏮ Pre	⏭ Next	⏻ Power	≡ Mode
📻 Tuner Region	🔉 Vol-	🔊 Vol+	📞 Dial	📞 Reject
🎚 Wheel	🔇 Mute			
🏠 Factory Set				
Equipment				
🔊 Sound Setup			Default	Enter
🖥 Display settings				

Radio/Multimedia Playback

Built-in FM radio module, the sound is clear and the signal is stable.
Supports playback of music/pictures/videos in multiple formats

Note: FM frequencies FM1-FM2-FM3 are supported, and
18 preset radio stations can be stored.