# 1 DIN Android 12 Car DVD Radio para assento Ibiza 6J 2009 2010 2012 2013 Navigação GPS 2 DIN SCREN RADIO AUDIO

#### **Bluetooth 4.0**

The DVD Player comes equipped with built-in Bluetooth capabilty to enable hands-free mobile phone operation. So you can keep your hands on the steering wheel where they belong and concentrate on the road ahead.



## **SCREEN MIRRORING FUNCTION**

Screen mirroring allows you to mirror your phone's screen on this unit.

You can choose to read messages or watch videos directly on the screen



#### SWC

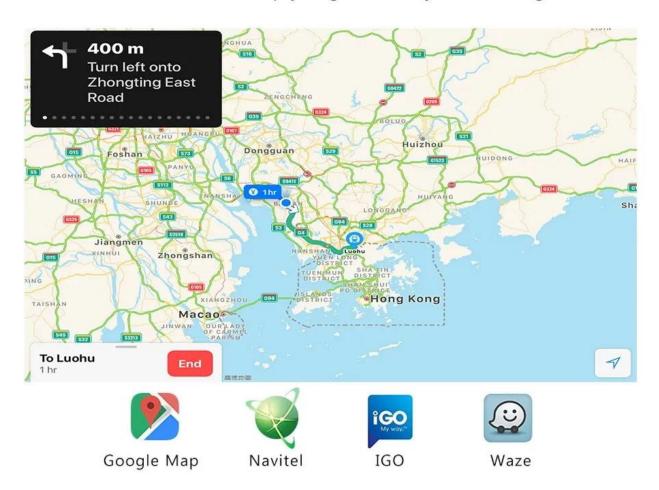
STEERING WHEEL CONTROL READY(CANbus BOX Provided)
Take control of your music or use the hands-free calling function
for safety to concentrate on the road ahead



you could change the music, volume more easily via your steering wheel and also your driving safer

# **GPS Navigation**

Navigation can be achietved by using online offline map or purchasing map card. it can quickly offer detail reliable traffic and route guidance information to help you get where you want to go



## **Full RCA** video output

Support video out to headrest or external monitor by RCA video output .



# SPLIT-SCREEN MODE (MULTI-WINDOW VIEW)

Now you can switch apps and tun two apps on screen side by side so go ahead listening to You Tube videos while navigation.





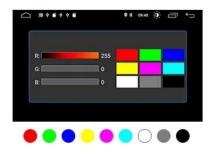
### **Android Market**

Get access to thousands of apps, games on the offical Android Marketplace



## **Music and video**

this unit can play stereo music through Bluetooth and you can play videos through the USB port.



### Seven color

Seven kinds of buttons light color You can set it as you like



#### **DIGITAL SOUND PROCESSOR**

15-Band Real EQ Selections, 4 Sound Effect Adjustments,

Enjoy music life with dsp

(Optional)

Sistema operacional	Android 12
CPU	Quad Arm A7 4*1,2 GHz
BATER	2GB DDR3
ROM	16G ou 32 GB
Resolução	1024*600
GPS	MT6625
Tela	Tela de toque capacitiva, tela de vários toques
Amplificador IC	ST TDA7388/ TDA7851
Rádio IC	7708
Poder	4*45W
Decodificação de vídeo	HD 1920*1080
WI-FI	Construídas em
Dvr	Apoiar

Apoiar	Aux, entrada da câmera traseira
DSP	Construídas em