

Viknav Fit For Original Car 8 Inch Screen Linux System For Lexus ES 2021 2022 Wireless Apple CarPlay Android Auto

Our Product Introduction

for more products please visit us on carplaydecoder.com

Basic Information

- Place of Origin: Guang Dong, China
- Brand Name: Viknav
- Certification: CE
- Model Number: For Lexus ES 2021 2022
- Minimum Order Quantity: 1
- Price: \$299.00
- Packaging Details: CARTON
- Delivery Time: 7 days
- Payment Terms: L/C, D/A, D/P, T/T
- Supply Ability: 100

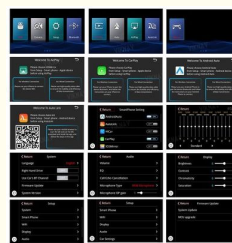
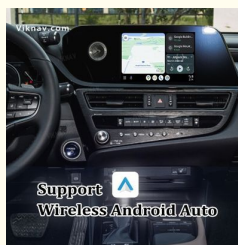


Product Specification

- Weight: 0.5 KG
- Package: 20cm*20cm*10cm
- System: Linux
- Memory: RAM 2GB+ROM 1GB
- Item: No. ES 2021-2022 8 Inch
- Origin: Mainland China
- Function 1: Andoid Phone Mirror Link
- Function 2: Sunplus SPHE8368-2U
- Feature 1: CarPlay
- Feature 2: HiCar
- Feature 3: Airplay
- Feature 4: Autolink
- Feature 5: Supports Original Car Reverse Camera
- Feature 6: Supports Original Car Factory 360
- Feature 7: Supports Original Car CVBS



More Images



Product Description

If you are interested in this product , can order with this link:

<https://www.viknav.com/wholesale/linux-system-for-lexus-es-2018-2019-2020.html>

Functions:
Wireless Apple Carplay

Our Product

IOS AirPlay mirror link
Android Auto
Android phone mirror link
Linux, Sunplus SPHE8368-2U
Adapted models: All series of models without CarPlay in the original car
Wired and wireless CarPlay/HiCar/Airplay/Autolink
Supports original car reverse camera/factory 360/CVBS/AHD camera

Viknav Fit For Original Car 8 Inch Screen Linux System For Lexus ES 2021 2022 Wireless Apple CarPlay Android Auto



Main Feature

- 【Compatibility】Linux System For Lexus ES 2021 2022 OEM Car Screen, Touch Pad
- 【Android System】Model For For Lexus ES Head Unit
- 【Carplay & Android Auto】Support wireless carplay and wireless android auto.
- Support mobile phone Bluetooth music, and mobile phone hot spot connection network.
- 【Powerful & multiple functions】Supports original car reversing camera/factory 360/CVBS/AHD camera







