

## LS460 Lexus Android Head Unit Car Stereo 10 Inch For 2001-2005

Our Product Introduction

for more products please visit us on carsheadunit.com

## Basic Information

- Brand Name: yuecai
- Minimum Order Quantity: 1+
- Price: US\$
- Packaging Details: Kraftbox
- Delivery Time: 5-10 working days
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 5000

## For

2001-2005 Lexus LS460 (10inch)



## Product Specification

- Car Fitment: Lexus
- Product Name: Plastic Frame
- Place Of Origin: Guangdong, China
- Function: GPS, Stereo, HANDSFREE, Amplifier, DSP, CarPlay, Android Auto, Built-in Microphone, Hi-Res Audio
- Application: Car Radio Frame
- Applicable Models: Car Android
- Highlight: LS460 Lexus Android Head Unit, Lexus Android Head Unit Car Stereo, Lexus Car Stereo 10 Inch

## Loading rendering



## More Images



## Product Description

For 2001-2005 Lexus LS460 (10inch)

## FAQ:

Q1: Can we get the free sample?

A: Sorry, generally we would not provide the free sample. If the customer confirm the specification and price, they can order the sample firstly for the testing and evaluation.

Q2: What is the lead time?

A: Sample order: 1 - 2 working days Mass order: Usually 3-5 days. It also depends on the order quantity and your specific requirements.

Q3: Do you offer guarantee for the products?

A: 12 months.

Q4: Do you test all your goods before delivery?

A: Yes, we have 100% test before delivery.

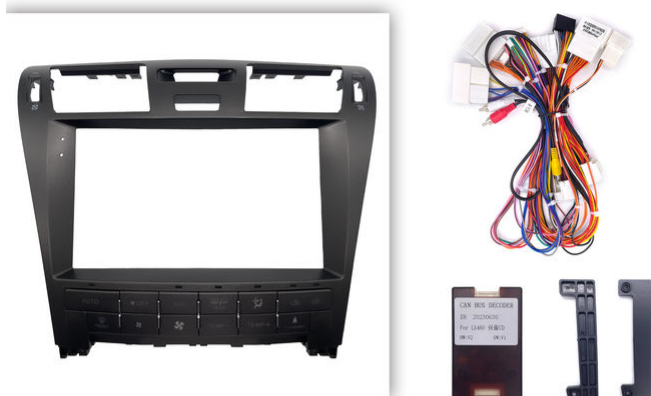
Q5: How do you ensure the product is the model want?

A: According to the production year of the customer's vehicle and the picture of the CD panel, the company determines the product suitable for the customer's vehicle model.

Q6: How do you make our business long term and good relationship?

A: 1. We will ensure the interests of our customers with good quality and competitive price. 2. We treat every customer as a friend and sincerely do business with everyone and make friends no matter where they are from.

## For 2001-2005 Lexus LS460 (10inch)



### After loading



### Comparison of loading



