Sale Name: Auction 1495

LOT 324 - (See pictures)9 Inch Android 13 Car Stereo Compatible for Kia Optima K5 2011-2015 Touch Screen Car Radio Carplay and Android Auto with WiFi GPS Navigation Steering Wheel Control + Backup Camera 116



Retail Price 116
Condition Like New

## **Description**

(See pictures)9 Inch Android 13 Car Stereo Compatible for Kia Optima K5 2011-2015 Touch Screen Car Radio Carplay and Android Auto with WiFi GPS Navigation Steering Wheel Control + Backup Camera 116

Model: VIKA-CZPLAY-XHZ025 Title: (See pictures) 9 Inch Android 13 Car Stereo Compatible for Kia Optima K5 2011-2015 Touch Screen Car Radio Carplay and Android Auto with WiFi GPS Navigation Steering Wheel Control + Backup Camera Condition: Like New \$116 Wireless & wired car-play: you can choose wired connection or wireless connection to car-play, connect to iOS mobile phone, access mobile phone address book, mail, notification, map navigation, music, video and other information, and realize voice control. Wireless & wired Android-auto: built-in wireless Android-auto car system can closely integrate the users Android phone and player, and realize navigation, make calls, send and receive information, listen to music and other operations via data cable connection. Built-in GPS navigation: you can purchase directly from play store for offline navigation. With wifi connected, Google Maps can be used perfectly, you can go anywhere you want and never get lost again. Built-in wifi: connect to wifi, you will find a new world, the most convenient is the online map. Built-in bluetooth hands-free and phone book to play music directly over the phone. (You need to agree to the phone authorization and contact information for syncing

your phone settings) Multifunctional Player: This car navigation player achieves more complete functions. Supports online video, TV, movie, music, radio, video chat. Supports steering wheel control function. Supports multi-language switching and external microphone.

Quantity: 1



https://www.quarterpriceauction.com/