Viknav Touch Screen Car Radio For Ford Mustang 2014-2021 Video Player Head Unit Auro Stereo Android GPS Navigation Carplay

Basic Information

• Place of Origin: Guang Dong, China

• Brand Name: Viknav Certification: CF

For FORD Mustang 2014-2021 Model Number:

 Minimum Order Quantity: 1 • Price: \$730 Packaging Details: CARTON Delivery Time: 7 days • Payment Terms: L/C,D/A,D/P,T/T

Supply Ability:



Product Specification

Ford Mustang

2014 2015 2016 2017 2018 2019 2020 2021

• System: Android 13 • Rom: 128GB 8GB · Ram: Chipset: 8 Core Is Touch Screen: YES Screen Size: 12.1 Inch 1920*1200 Screen Resolution: • USB Port: YES • Radio Tuner: AM/FM

 OSD Language: Multi-language

• Function 1: Support Wireless Android Auto

• Function 2: Support Carplay **GPS** Navigation Function 3:



More Images











Product Description

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

https://www.viknav.com/wholesale/for-ford-mustang-android-car-radio-2014-2021-128G.html

Main Feature

[Compatibility] For FORD Mustang Android car Radio 2014 2015 2016 2017 2018 2019 2020 2021 Multimidia car radio

GPS navigation android head unit

[HD Touch Screen] Tesla style screen has a 12.1 inch high-definition touch screen with a resolution of 1920*1200, an 8

core, 128GB large memory.

[Android System] Qualcomm Octa-Core Processor Snapdragon 665 Model For FORD Mustang Head Unit, RAM 8GB + ROM 128GB, Using LPDDR4 Memory.

[4G LTE Network] Support 4G With SIM card slot, can directly insert the SIM card to provide the network. Also can connect

to hot network of your mobile phone.

[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]: Full touch screen android head unit Support car DVR/ external TV/ TPMS/ reverse camera/ OBD/ voice input, recording/ steering wheel control/wifi/ GPS navigation/ Play Store App/ satellite signal receiving module/ air conditioning ect.

Our Product Introduction



