

VIKNAV Digital Cluster Car Speedometer For Porsche Macan 2011-2018

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 Porsche Macan 2011 2012 2013 2014 2015 2016 2017 2018
- Minimum Order Quantity: 1
- Price: \$600
- Packaging Details: CARTON
- Delivery Time: 7 days
- Payment Terms: L/C,D/A,D/P,T/T
- Supply Ability: 100



Product Specification

- Compatibility: For Porsche Macan 2011 2012 2013 2014 2015 2016 2017 2018
- Display Size: 12.3-inch HD Digital Display
- Resolution: 1920 X 720 Pixels For Clear Visuals
- Processor: T507 4-core, 1.5GHz For Smooth Performance
- Memory: 1GB RAM + 4GB ROM
- User Interface: 6 UI Styles, Namely Digital, Classic, Aviation, Sport, Traditional And Personalized
- Integration: Compatible With Original Porsche Systems
- Installation: Plug-and-play
- Highlight: Porsche Macan 2018 Speedometer, Porsche Macan 2011 Speedometer, 2011-2018 Porsche Macan Speedometer



More Images



Product Description

12.3 inch Latest Linux System Disgital Speedometer Cluster Instrument For Porsche Macan 2011 2012 2013 2014 2015 2016 2017 2018

Compatible with the car model as below:

For Porsche Macan 2011
For Porsche Macan 2012
For Porsche Macan 2013
For Porsche Macan 2014
For Porsche Macan 2015
For Porsche Macan 2016
For Porsche Macan 2017
For Porsche Macan 2018

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

<https://www.viknav.com/wholesale/viknav-12.3-inch-digital-cluster-dashboard-speedometer-for-porsche-macan-2011-201-63.html>

High Points:

Advanced Technology & Integration:

Features a 12.3-inch HD screen, 4-core CPU, and Linux system, offering stable, long-term performance with seamless integration into your vehicle.

Intuitive Steering Wheel Controls:

Allows easy operation of various functions, such as adjusting displays, switching modes, and resetting counters, all without distracting from driving.

Customizable UI & Driving Styles:

Offers 6 driving theme styles and personalized settings for a unique and tailored dashboard experience.

Comprehensive Vehicle Monitoring:

Displays key vehicle data such as fuel consumption, tire pressure, engine speed, and more, with timely warnings for maintenance needs, ensuring a smarter driving experience.

More specifictaions:

Vehicle Monitoring Functions	Displays real-time fuel consumption, TPMS, and fuel mileage warnings
	Shows engine speed, tachometer, and vehicle speed
	Provides detailed vehicle status (oil temperature, water temperature, battery voltage, etc.)
	Displays driving statistics, including mileage, average fuel consumption, and transmission temperature
	Supports the display of original car information, including ACC, lane keeping, and engine error codes
Customization and Integration Features	Supports customizable driving theme styles (Digital, Classic, Aviation, Sport, Traditional, Personalized)
	Steering wheel controls for easy management of settings and display modes
	Quick startup (under 2 seconds) with plug-and-play installation
	Supports dynamic 4x4 system effects and integrates with original car data (ACC, lane-keeping, etc.)
Language Support	Multi-language support, including Simplified Chinese, English, Russian, and more

ViKNAV

Car Digital Cluster For Porsche Macan 2011-2018



ViKNAV

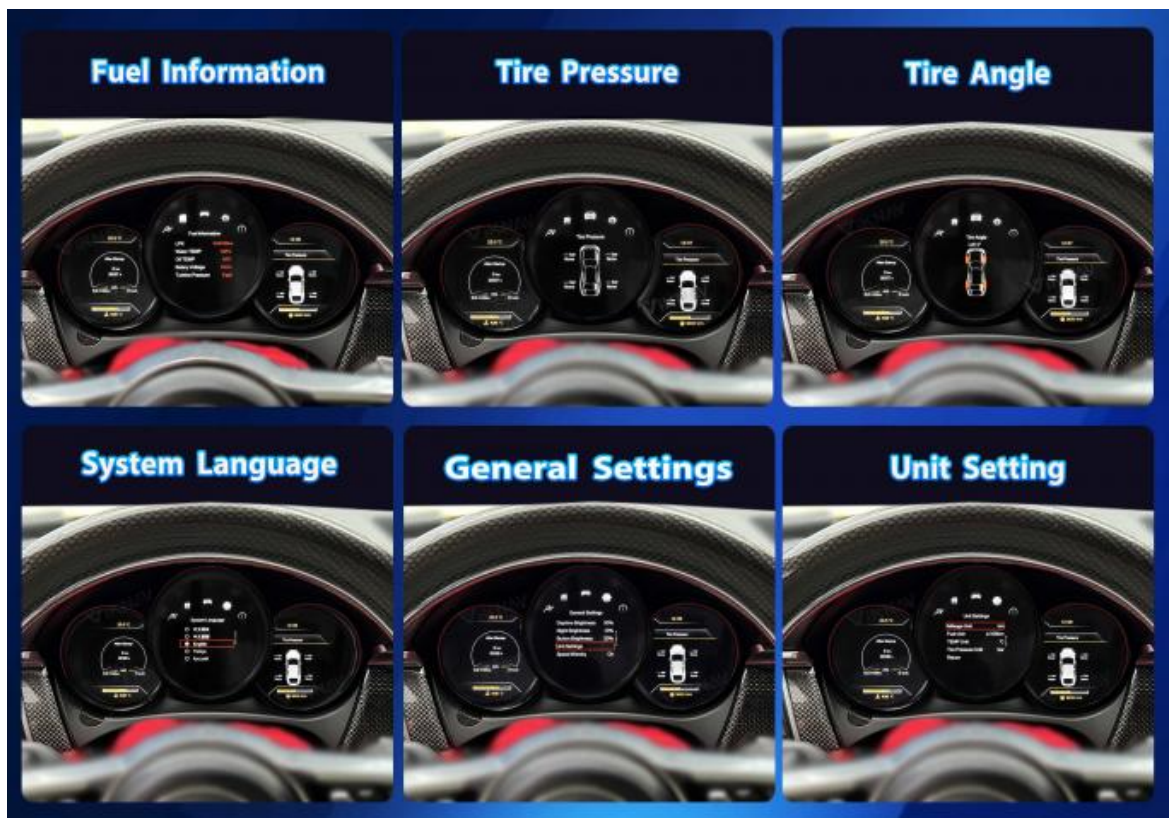
Car Digital Cluster For Porsche Macan 2011-2018



Before Installation



After Installation



After Installation Effect Pictures





Warm Tips:

- 1.It's plug-and-play and it comes with 1 year factory warranty. Of course, if you need any support, you are free to contact us anytime.
 - 2.There is one original dashboard picture in the listing, you can play your order directly if yours is the same as it, if not, please send me a picture of your original dashboard for a check.
- Please feel free to contact us if you have any question.

VIKNAV VIKNAV TECH CO., LTD



viknav007@outlook.com



carplaydecoder.com

Luohu District, Shenzhen City, Guangdong Province, China