

## VIKNAV Digital Cluster Virtual Cockpit For Porsche Cayenne 2011-2017

### Our Product Introduction

#### Basic Information

- Place of Origin: Guang Dong, China
- Brand Name: Viknav
- Certification: CE
- Model Number: For Porsche Cayenne 2011 2012 2013 2014 2015 2016 2017
- 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 Cayenne 2011 2012 2013 2014 2015 2016 2017
- Display Size: 12.3-inch High-definition Screen For Clear Visibility And Enhanced User Experience
- Resolution: 1920 X 1080 Pixels, Providing Sharp And Detailed Visuals
- Processor: Equipped With A Powerful 4-core CPU For Efficient Performance And Responsiveness
- Memory: 2 GB RAM And 16 GB ROM, Ensuring Smooth Operation And Ample Storage For System Functions
- User Interface: Customizable UI With Multiple Themes, Allowing Users To Personalize The Display According To Their Preferences
- Installation: Plug-and-play Design, Requiring No Modifications To The Existing Dashboard
- Warranty: Comes With A Manufacturer Warranty For Quality Assurance And Customer Satisfaction



#### More Images



## Product Description

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

Compatible with the car model as below:

For Porsche Cayenne 2011

For Porsche Cayenne 2012

For Porsche Cayenne 2013

For Porsche Cayenne 2014

For Porsche Cayenne 2015

For Porsche Cayenne 2016

For Porsche Cayenne 2017

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

<https://www.viknav.com/wholesale/linux-12.3-inch-digital-cluster-dashboard-speedometer-for-porsche-cayenne-2011-2017-58.html>

#### High Points:

##### Advanced Hardware and Display:

The system boasts a powerful 4-core CPU (1.5 GHz), 1 GB RAM, 4 GB ROM, and a 12.3-inch high-definition (1920x720) display running the latest Linux (T507) system. This ensures smooth operation, longevity, and seamless integration with the vehicle.

**Intuitive User Interface and Control:** The system is primarily controlled via the steering wheel, offering intuitive operation. Short and long presses on the steering wheel controls allow for easy navigation of menus, adjustments to settings (brightness, driving modes), and resetting trip counters. Six customizable UI themes (Digital, Classic, Aviation, Sport, Traditional, and Personalized) further enhance user experience.

**Comprehensive Data and Warning System:** The digital cluster displays essential vehicle data such as speed, RPM, fuel consumption, and various temperature readings. It also provides alerts for low fuel, maintenance needs, and system malfunctions, enhancing both convenience and safety.

**Extensive Functionality and Compatibility:** The system displays a wide range of intelligent data (transmission temperature, oil temperature, etc.) and is compatible with original vehicle information, including error codes and features like ACC and lane keeping. Its plug-and-play installation ensures easy setup and minimal disruption. Multiple language support is also included.

#### More Specifications:

|                      |                                                                                                                  |
|----------------------|------------------------------------------------------------------------------------------------------------------|
| Operating Modes      | Primarily controlled via steering wheel buttons                                                                  |
|                      | Long presses for menu access and trip counter resets                                                             |
|                      | Short presses for display switching and settings adjustments                                                     |
| Functions            | Displays key metrics: speed, RPM, fuel consumption, and temperatures                                             |
|                      | Alerts for vehicle mileage, fuel levels, and system issues                                                       |
| Additional Functions | Intelligent data displays, including oil and transmission temperatures                                           |
|                      | Compatibility with original features such as adaptive cruise control                                             |
|                      | Easy plug-and-play installation with no modifications needed                                                     |
| Support Language     | Multiple language support, including Simplified Chinese, English, Russian, Japanese, Arabic, Spanish, and German |

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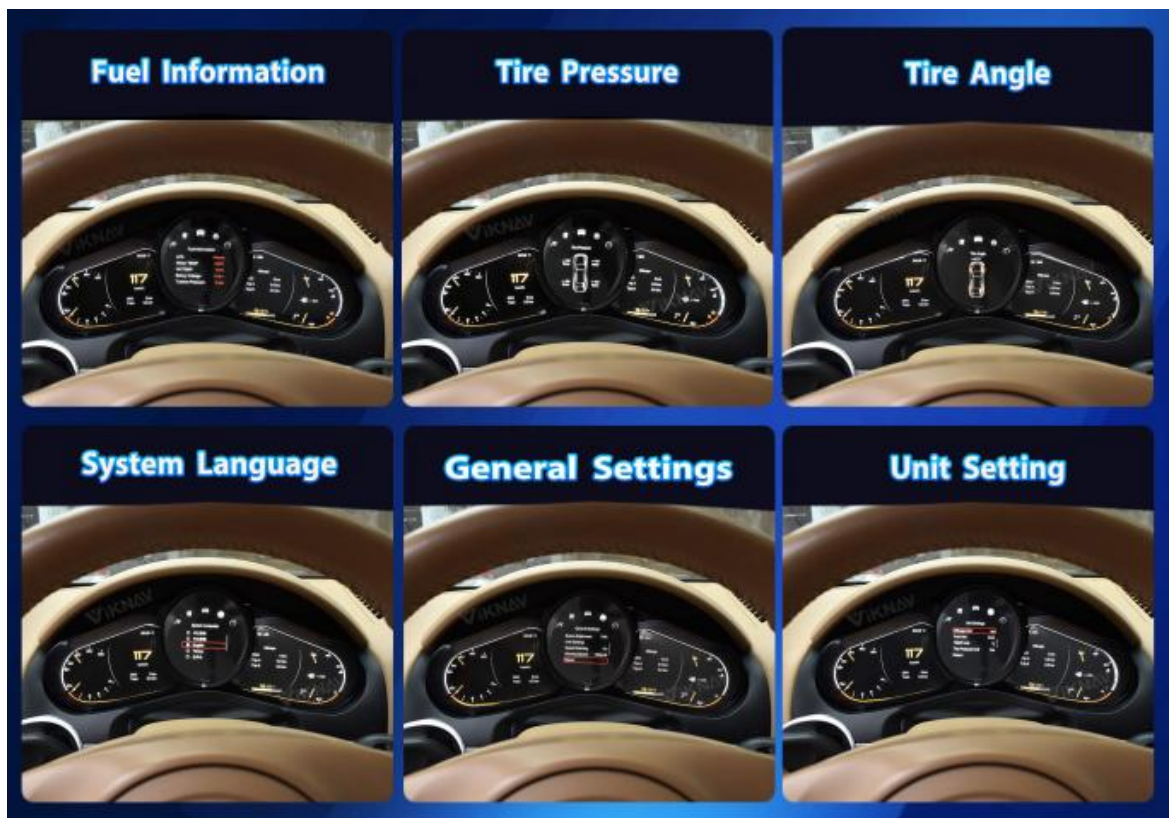
## Car Digital Cluster For Porsche Cayenne 2011-2017



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**



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